# COMPREHENSIVE SITE INVESTIGATION REPORT FOR THE BLACKHAWK DRIVE 381 BLACKHAWK DRIVE PARK FOREST, COOK COUNTY, ILLINOIS

#### Prepared for:

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region V 77 West Jackson Boulevard Chicago, Illinois 60604

and

#### Village of Park Forest Economic Development and Planning

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#### Prepared by:

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Region V Superfund Technical Assessment and Response Team

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Contractor Organization: Weston Solutions, Inc.

Contract Name: START III-TBA Grant Program

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#### **LIST OF ACRONYMS**

μg/kg	Microgram per kilogram	mg/L	Milligram per liter
μg/L	Microgram per liter	NFR	No Further Remediation
%	Percent	ORP	Oxidation-reduction
0	Degree	0.111	potential
Accutest	Accutest Laboratories of	PCB	Polychlorinated biphenyl
	New England	PID	Photoionization detector
AST	Aboveground storage	ppm	Parts per million
	tank	QAPP	Quality Assurance Project
ASTM	American Society for		Plan
1	Testing and Materials	RCRA	Resource Conservation
bgs	Below ground surface	DEC	and Recovery Act
Cabeno	Cabeno Environmental	REC	Recognized Environmental Condition
cm	Centimeters	SAP	Sampling and Analysis
COC	Constituent of concern	5711	Plan
CSIR	Comprehensive Site Investigation Report	sec	Second
DO	Dissolved oxygen	Site	Blackhawk Drive
EDR	Environmental Data	SRO	Soil remediation
	Resources, Inc.		objective
foc	Fraction organic carbon	SRP	Site Remediation
ft	Foot or feet	CT 1 5 T	Program
$\mathrm{ft}^2$	Square feet	START	Superfund Technical
IAC	Illinois Administrative		Assessment and Response Team
	Code	SVOC	Semivolatile organic
IEPA	Illinois Environmental		compound
LUCE	Protection Agency	TACO	Tiered Approach to
LUST	Leaking underground storage tank		Corrective Action
mg/kg	Milligram per kilogram		Objectives
TBA	Targeted Brownfields	U.S. EPA	United States
IDA	Assessment	U.S. EFA	Environmental Protection
TCL	Target Compound List		Agency
TCLP	Toxicity Characteristic	VOC	Volatile organic
	Leaching Procedure		compound
TPH	Total petroleum	WESTON	Weston Solutions, Inc.
	hydrocarbon	yr	Year

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#### **EXECUTIVE SUMMARY**

This report is a Comprehensive Site Investigation Report for the Blackhawk Drive (Site), located at 381 Blackhawk Drive in Park Forest, Cook County, Illinois. This report was prepared under a Targeted Brownfields Assessments (TBA) Grant for the United States Environmental Protection Agency in response to a request from the Village of Park Forest (VPF) to perform a Phase II Environmental Site Assessment (ESA) to assess whether there are environmental impacts at the Site.

The objective of this report is to provide documentation of the results of the investigation and receive a Comprehensive No Further Remediation (NFR) letter from the Illinois Environmental Protection Agency Site Remediation Program in accordance with 35 Illinois Administrative Code (IAC) Part 740. The NFR letter will address all of the constituents in 35 IAC Part 740, Appendix A.

The Site has a history of being utilized as an automobile oil change facility. The Site building is currently vacant with surrounding parking lot and landscaped areas.

Weston Solutions, Inc. (WESTON) conducted the Site investigation activities between June 19 and July 3, 2012. The investigation included the advancement of 12 soil borings, installation of three monitoring wells, the collection of soil and groundwater samples, and hydraulic conductivity testing of the wells.

Soil samples were analyzed for the Target Compound List (TCL) constituents provided in 35 IAC Part 740, Appendix A including volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), metals, cyanide, toxicity characteristic leaching procedure (TCLP) metals, synthetic precipitation leaching procedure (SPLP) iron and manganese (at one location), and pH. Two investigative soil samples (one surface and one subsurface) were also analyzed for TCL polychlorinated biphenyls (PCBs) and pesticides. Groundwater samples were analyzed for TCL VOCs, SVOCs, and metals provided in 35 IAC Part 740, Appendix A.

#### **RECOMMENDATIONS**

Based on the findings of this investigation, WESTON recommends the issuance of a Comprehensive No Further Remediation letter.

Upon receipt of the NFR letter, it will be recorded with the Cook County Assessor's Office.

Additionally, and upon receipt of a NFR Letter, the property owner will be responsible for having the on-site monitoring wells abandoned in accordance with Illinois Department of Public Health 1994 Illinois Water Well Construction Code Section 920.120.

#### 1. INTRODUCTION

The Weston Solutions, Inc. (WESTON®) Superfund Technical Assessment and Response Team (START) has prepared this Comprehensive Site Investigation Report (CSIR) for the Blackhawk Drive (Site), located at 381 Blackhawk Drive, Cook County, Illinois, as shown in **Figure 1-1**. This report was prepared under a Targeted Brownfields Assessments (TBA) Grant for the United States Environmental Protection Agency (U.S. EPA) in response to a request from the Village of Park Forest (VPF) to perform a Phase II Environmental Site Assessment (ESA) to assess whether there are environmental impacts at the Site.

WESTON developed the Phase II ESA scope of work based on the findings and recommendations of the Phase I ESA field visit completed on January 19, 2011, and the information contained in the subsequent Phase I ESA report prepared by Weaver Boos Consultants dated February, 2011. The TBA/Phase II ESA was performed in accordance with the following approved plans prepared by WESTON:

- Sampling and Analysis Plan (SAP) dated June 12, 2012
- Quality Assurance Project Plan (QAPP) Addendum for the Site dated June 12, 2012
- Targeted Brownfields Assessment Grant Program Quality Assurance Project Plan (Generic QAPP) dated October 2009

The objective of this report is to provide documentation of the results of the investigation and receive a Comprehensive No Further Remediation (NFR) letter from the Illinois Environmental Protection Agency (IEPA) Site Remediation Program (SRP) in accordance with 35 Illinois Administrative Code (IAC) Part 740. Specifically, this report contains the following sections:

- Introduction This section provides the site characterization and includes a description of the site history, general site geology/hydrogeology, migration pathways and exposure routes, and current and future use of the property.
- Field Activities This section includes a description of the project sampling objectives, summarizes the types, quantities, and locations of samples that were collected, and provides a narrative description of field activities, site-specific geology and hydrogeology, and analytical results.

- Endangerment Assessment This section includes a comparison of the soil analytical results to the lowest applicable Tier 1 Soil Remediation Objectives (SRO) for Industrial/Commercial Properties presented in Appendix B, Table B of 35 IAC Part 742, Tiered Approach to Corrective Action Objectives (TACO), and to the lowest applicable Tier 1 SROs for the Construction Worker as presented in Appendix B, Table B of TACO. Groundwater analytical results are compared to Class I Groundwater Remediation Objectives presented in Appendix B, Table E of TACO.
- Conclusions and Recommendations This section presents a summary of the site characterization and presents the conclusions and recommendations based on the sample analytical results.

#### 1.1 PROJECT OBJECTIVES

The primary objective of the project is to obtain a Comprehensive NFR letter for the Site located at 381 Blackhawk Drive in Park Forest, Cook County, Illinois. A Comprehensive NFR letter will make approximately 0.70 acres available for redevelopment. The purpose of this CSIR is to provide the information necessary for a comprehensive site investigation; as well as, to facilitate prompt delivery of a Comprehensive NFR letter.

#### 1.2 SITE DESCRIPTION

The Site is located at 381 Blackhawk Drive in Park Forest, Illinois (**Figure 1-1**). The property is rectangular in shape and consists of two parcels (31-35-202-014-0000/017-0000) totaling approximately 0.70 acres, with approximately 135 feet of frontage along Blackhawk Drive (**Figure 1-2**). The Site consists mostly of an asphalt surface cover with an approximate 1800 square foot one-story (plus basement) commercial building which was constructed in 1998. The building is located approximately in the northern central portion of the site with asphalt paved parking surrounding the building. Small trees and shrubs are located on the eastern side of the property. The Site is bordered to the north by a commercial property with Sauk Trail beyond, to the east by Blackhawk Drive with commercial properties beyond, to the west by a commercial property with Central Park Avenue beyond, and to the south by residential properties with Miami Street beyond.

The site building is currently unoccupied. The site building was occupied by Lube Renew from 1998 to approximately 2004. Lube Renew operated as an automobile oil change facility. Prior

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to this, a restaurant operated at the Site from approximately 1988 to 1998. Prior to 1988, the

property was undeveloped land.

First Midwest Bank is the current property owner. However, the Village of Park Forest has been

approached by several fast food restaurants that may be interested in obtaining the property.

1.2.1 Topography and Regional Geology

The Site generally slopes to the south and southwest. The ground surface elevation in the area of

the Site is approximately 727-feet above mean sea level (amsl). According to the Phase I ESA

Report (Appendix A), the property is underlain by unconsolidated clayey and silty tills of the

Wedron Formation, which overlies Silurian age carbonate bedrock. The top 3.5 feet (ft) of soil

at the Site consists of mostly silt and clay materials.

1.2.2 Regional Hydrogeology

Based on Phase I report prepared by Weaver Boos, the Site is believed to be underlain by

unconsolidated clayey and silty tills of the Wedron Formation, overlying Silurian age carbonate

bedrock. The bedrock stratigraphy in the vicinity of the Site In the vicinity of the Site, is

composed of a thick sequence of Paleozoic sedimentary rocks that generally consist of carbonate

rocks of Silurian age near the ground surface. Published information suggests bedrock is

encountered at depths greater than 50 feet in the vicinity of the Site. The regional near-surface

hydrostratigraphic units are broken into two general aquifers: a shallow aquifer zone that may or

may not be present in the glacial drift and a deeper aquifer in the underlying bedrock aquifers.

The groundwater flow direction is dependent on the geologic unit in which it occurs; however,

surface topography at the Site generally slopes toward the south and southwest. The Phase I

report suggests that groundwater flow beneath the Site may potentially be to the east toward

Thorn Creek, located approximately 1.55 miles southeast of the property. However, limited

groundwater flow information gathered during the monitoring well activities indicated that flow

may be to the north.

#### 1.2.3 Surface Water

The nearest surface water body is Thorn Creek which is located approximately 1.55 miles southeast of the property. Storm water from the building roof is directed to a drainage swale west of the Site. In addition, storm water from the paved and grassy areas appear to be directed to a drainage swale west of the building.

#### 1.3 RECOGNIZED ENVIRONMENTAL CONCERNS

Based on the information obtained from the 2011 Phase I ESA, Weaver Boos identified the following recognized environmental conditions (RECs) associated with the Site.

- The potential presence of impacts associated with the Spill Incident (H2008-0749) and the current presence of approximately three feet of water that has come into contact with the petroleum storage containers in the basement of the building. The Spill incident and interviews in the Phase I indicate that the Park Forest Fire Department responded to a fire alarm at the property on January 2, 2008. A series of letters between Jan 10, 2008 and July 23, 2008 indicated that several inches to several feet of water was observed in the basement contaminated with oil. In the July 23, 2008 letter the Park Forest Fire Department indicated that a 250-gallon oil container had overturned, spilling its contents into the basement. Weaver Boos considered the historical Spill Incident, the presence of contaminated waters, and the current water in the basement along with the motor oil AST in the basement of the building to all combined meet the definition of a recognized environmental condition. And,
- The potential presence of impacts migrating onto the Property from the historic and current presence of underground storage tanks (USTs) and four open leaking underground storage tanks (LUST) incidents on the northern adjoining property. According to the Phase I report, the northern adjoining property, occupied by Speedway Gas Station, has nine USTs registered to the site with three gasoline USTs currently active. Four LUST incidents are currently open at the site with no NFR letters. Surface topography is generally slightly to the south and southwest which would position the USTs upgradient to the Site. Based on the number of current and historic USTs and open LUST incidents at the northern adjoining property and the northern and adjoining property to be topographically and potentially hydraulically upgradient, Weaver Boos considers this to meet the definition of a recognized environmental condition

### 1.4 POTENTIAL SOURCES, MIGRATION PATHWAYS, AND EXPOSURE ROUTES

Since 1998, the Site has had a history of being utilized as an automotive oil change facility. Based on historical property use and RECs identified during the Phase I ESA investigation, the primary sources of potential contamination are the Spill incident that occurred in the building basement and potential contamination for nearby LUST sites. Based on these RECs, soil or groundwater contamination could be present at the site.

The primary potential migration pathway includes the leaching of soil constituents to groundwater from the Spill Incident detailed in the Phase I or offsite contamination from nearby LUST sites. The other potential exposure routes include ingestion of impacted soil, inhalation of constituents volatilized from soil, and ingestion of impacted groundwater.

#### 1.5 LEGAL DESCRIPTION

A copy of the legal description for the property is presented in **Appendix B**.

#### 1.6 SOURCES AND REFERENCES

Bouwer, H. and R.C. Rice, 1976. A slug test method for determining hydraulic conductivity of unconfined aquifers with completely or partially penetrating wells, Water Resources Research, vol. 12, no. 3, pp. 423-428.

Bouwer, H., 1989. The Bouwer and Rice slug test--an update, Ground Water, vol. 27, no. 3, pp. 304-309.

Fetter, C. W., 1994. Applied Hydrogeology, Fourth Edition.

Illinois Environmental Protection Agency. Title 35 of the Illinois Administrative Code (IAC), Subtitle G: Waste Disposal. Chapter I: Pollution Control Board. Subchapter f: Risk Based Cleanup Objectives. Part 742: Tiered Approach to Corrective Action Objectives.

Illinois Environmental Protection Agency. Water Quality Standards. 35 IAC Part 302.

Weaver Boos Consultants. Phase I Environmental Site Assessment - 381 Blackhawk Drive. February 2011.

U.S. EPA, 2003. Ecological Soil Screening Level for Iron, OSWER Directive 9285.7-69.

#### 2. FIELD ACTIVITIES

This section presents a description of the site characterization field activities conducted by WESTON on the Blackhawk Drive Site between June 19 and July 3, 2012. Site characterization field activities were conducted in accordance with the site-specific QAPP Addendum and SAP. Field activities included soil boring and soil sample collection, monitoring well installation and development, groundwater sampling, and hydraulic conductivity testing.

#### 2.1 SITE-SPECIFIC SAMPLING AND ANALYSIS PLAN

WESTON's complete site-specific QAPP Addendum and SAP were prepared for, and approved by, the U.S. EPA. The site-specific QAPP Addendum and SAP contain a description of the project sampling objectives; summarize the types, quantities, and locations of samples collected; and describe the decontamination, sample packaging, and shipment procedures. The laboratory procedures and analytical requirements for the sampling were provided in the approved site-specific Generic QAPP and site-specific QAPP Addendum. Standard operating procedures for drilling, sampling, and well installation were presented in the Generic QAPP.

The sampling program included the collection and analysis of soil and groundwater samples. The overall objective of the field activities was to determine the nature and extent of constituents listed in the Target Compound List (TCL). The TCL is found in Appendix A of 35 IAC, Part 740 – Site Remediation Program (SRP). The field investigation objectives were achieved through advancement of soil borings, installation of monitoring wells, and collection of soil and groundwater samples. The following sections document any deviations from the sampling plan as well as results of the soil and groundwater investigation.

#### 2.2 DEVIATIONS FROM QAPP/SAP ADDENDUM

The QAPP Addendum and SAP included advancing one soil boring in the basement of the Site building to an established depth of 8 to 10-feet bgs. One surface sample just below the basement sub-base and a minimum of one subsurface soil sample was proposed to be collected from the most highly impacted interval as determined by visual observations or PID field readings.

However, the basement was under several feet of water due to no electricity to the building and the backup of water in the basement sumps. The property owner brought a pump, pumping full time to remove water from the basement. However, when the basement was down to just wet floor with most standing water removed, the water beneath the basement was still under pressure. When the driller tried to core through the floor, the water continued to flow into the basement. Therefore, a soil boring was not installed and a soil sample was not collected from underneath the basement. When the water in the basement was pumped down, the basement floor was inspected for cracks, staining, depression, and unsealed joints that would allow a release to adversely impact the underlying soil. No obvious cracks or other potential pathways excluding the sump were noted. No odors were observed and no elevated PID readings were noted during the drilling attempt.

Since the water appeared to be under pressure, the City of Park Forest was contacted to determine if there was the potential of an ongoing water line break in the immediate vicinity of the site. The Village of Park Forest and the Park Forest Fire Department collected a water sample from the basement on June 27, 2012. Although specific results were not provided, the Village of Park Forest sent an email stating that testing had been completed and the water coming into the basement was determined to be groundwater. It was not treated water and is not the result of a water main break.

#### 2.3 SOIL INVESTIGATION

Soil sampling was conducted on June 19, 2012. A total of 6 soil borings, BH-SB01 through BH-SB06 were advanced at the Site using a Geoprobe. Soil borings were installed at locations on the property most likely to have contamination based on the review of the historical information available for the Site. **Figure 2-1** presents the soil sampling locations. Cabeno Environmental. (Cabeno) of Joliet, Illinois conducted soil boring using a Geoprobe. Three soil borings, BH-SB01 through BH-SB03, were advanced to a depth of 20 ft below ground surface (bgs). This depth was approximately 10 feet below the anticipated invert elevation of the basement concrete slab to determine the presence of elevated constituents near the water-bearing zone. Soil borings SH-SB04 and SH-SB06 were advanced to a depth of 15 ft bgs. Soil boring SH-SB05 was advanced to a depth of 17 ft bgs. In accordance with American Society for Testing and Materials

(ASTM) Method D-6282, continuous soil samples were collected using macrocore samplers. A qualified WESTON geologist described each soil sampling interval using the Unified Soil Classification System. Soil descriptions were recorded onto a WESTON boring log to create a detailed record of the lithology and potential contaminant characteristics of each boring. Descriptions were provided of any fill materials, odors, discoloration, or staining suggesting the presence of contamination. In accordance with the SAP, each 2-foot depth interval was field screened using a photo-ionization detector (PID) and headspace screening techniques. All PID readings were zero. **Appendix C** provides the soil boring logs.

#### 2.3.1 Site Geology

The Site geology was characterized during field activities. The generalized Site geology is depicted on two cross-sections. **Figure 2-2** presents the locations of the geologic cross-sections. **Figures 2-3** and **2-4** present cross-sections A-A' and B-B'.

The subsurface material encountered during the field investigation indicates the presence of discontinuous fill to a maximum depth of 3 ft bgs. The fill layer is composed primarily of sandy silt across a majority of the site uniformly underlain by clayer silt to a maximum of 8 ft bgs. The clayer silt is underlain by clay glacial till to an observed depth of 20 ft bgs. Fine to medium grained discontinuous sand lenses were observed in this layer. The maximum depth of the clay glacial till layer was not determined as part of this investigation.

#### 2.3.2 Soil Sampling and Analysis

A total of 12 investigative soil samples (and one field duplicate) were collected from the 6 soil boring locations. One surficial soil sample was collected from each of the 6 sampling locations from a depth of 0 to 2 ft bgs. Typically, subsurface samples are collected from the suspected most highly impacted interval as determined by visual and/or olfactory evidence of contamination or PID field readings. However, there no visual signs of petroleum type contamination, no PID readings, and no odors were noted at any of the borings. Since no obvious signs of contamination were evident, the subsurface soil sample was collected from the bottom 2-ft unsaturated interval of the soil core. This procedure was used due to the approximate depth of the basement of the Site building at 10 ft bgs. The subsurface samples for BH-SB01 through SB03 were collected from 18

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to 20 ft bgs. The subsurface samples for BH-SB04 and SB06 were collected from 13 to 15 ft bgs.

The subsurface sample for BH-SB05 was collected from 15 to 17 ft bgs.

The WESTON-procured laboratory, Accutest Laboratories of New England (Accutest) of

Marlbourgh, Massachusetts analyzed the samples for TCL constituents provided in 35 IAC Part

740, Appendix A including volatile organic compounds (VOCs), semivolatile organic compounds

(SVOCs), metals, cyanide, toxicity characteristic leaching procedure (TCLP) metals, and pH.

Two investigative soil samples (BH-SB05 and BH-SS-05) were also analyzed for TCL

polychlorinated biphenyls (PCB), pesticides, and total petroleum hydrocarbons (TPH) as diesel

range organics (DRO) and gasoline range organics (ORO). One field duplicate was collected for

quality assurance/quality control purposes in accordance with the SAP. Table 2-1 presents the

sampling and analysis summary.

All soil generated during soil sampling activities was containerized in 55-gallon drums and were

picked up on October 15, 2012 for disposal at Tradebe Treatment and Recycling LLC in East

Chicago, Indiana.

2.3.3 Soil Sampling Analytical Results

Analytical results from soil samples indicate the presence of VOCs, SVOCs, TPH as GRO, TPH

as DRO, and inorganics at concentrations above the method detection limits. Tables 2-2 and 2-3

present all the soil sampling analytical results for organics and inorganics, respectively. Soil

sampling analytical results were reviewed and validated in accordance with applicable U.S. EPA

procedures. The data validation reports are included in **Appendix D**.

2.4 GROUNDWATER INVESTIGATION

The groundwater investigation consisted of the installation, development, groundwater sampling,

and hydraulic conductivity testing of three monitoring wells, BH-MW01 through BH-MW03.

**Figure 2-1** presents the monitoring well locations.

#### 2.4.1 Monitoring Well Design, Installation, and Development

Cabeno performed monitoring well installation and development. Monitoring wells were constructed of 2-inch diameter flush-threaded polyvinyl chloride riser pipe and 0.010-inch slotted screen. A 10-foot screen was used for well construction and was located in such a manner as to straddle the inferred water table. A silica sand pack was placed in the borehole annulus around the well screen to a height of 2 ft above the top of the screen. A 3-ft-thick bentonite pellet/chips seal was placed directly above the sand pack. Potable water was used to hydrate the bentonite seal. The remainder of the borehole annulus was filled with grout and hydrated. **Appendix C** provides the monitoring well construction diagrams.

A flush-mounted protective cover was set in a concrete pad (approximately 2 ft in diameter), which was sloped to divert rainwater away from the protective cover. The monitoring wells were developed approximately 24 hours after installation. Well development was conducted using a surge block and a submersible pump. During the development process, the well was alternatively surged with the surge block and then purged of groundwater. Purged groundwater generated during monitoring well development, as well as sampling activities, was containerized in 55-gallon drums and was picked up on October 15, 2012 for disposal at Tradebe Treatment and Recycling LLC in East Chicago, Indiana.

#### 2.4.2 Groundwater Sampling and Analysis

Groundwater sampling was conducted approximately 48 hours after well development. In order to obtain samples that are representative of aquifer conditions, groundwater samples were obtained using a low-flow purging and sampling technique. Each well was purged at a rate of approximately 100 milliliter per minute using a bladder pump until field parameters showed the groundwater conditions to be stable. Field measurements (specific conductance, pH, oxidation-reduction potential [ORP], temperature, dissolved oxygen [DO], and turbidity) were obtained at five-minute intervals. Groundwater sampling commenced once stabilization was achieved for three readings, pH (± 0.1 standard units), specific conductance (± 3 percent [%]), ORP (± 10 millivolts), DO (± 0.3 milligrams per liter [mg/L]), temperature (± 0.5°C), turbidity (± 10%). **Table 2-4** presents the field parameters collected during monitoring well purging.

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The WESTON-procured laboratory, Accutest analyzed the groundwater samples for TCL VOCs,

SVOCs, and TAL metals provided in 35 IAC Part 740, Appendix A. Table 2-5 presents the

groundwater sampling and analysis summary.

2.4.3 Groundwater Sampling Analytical Results

Analytical results from groundwater samples indicate the presence of VOCs, SVOCs, and

inorganics at concentrations above the method detection limits. Table 2-5 presents all of the

groundwater sampling analytical results.

2.4.4 Site Hydrogeology

The monitoring wells were installed in a saturated clay layer with fine to coarse grains sand

layers located at approximately 10 to 17 ft bgs. Monitoring wells MW-01 and MW-03 are

screened from 8 to 18 ft bgs within saturated clay layer from approximately 11 to 17 ft bgs.

Monitoring well MW-02 is screened from 10 to 20 ft bgs within the same saturated clay layer.

The clay/sand layer identified at each of these locations is presumed to be the primary zone

yielding water to the monitoring wells.

2.4.4.1 Groundwater Flow

Depth to water levels were collected prior to monitoring well sampling. Upon completion of

monitoring well installation. However, wells were not surveyed for vertical control. Each of the

soil boring and monitoring well location was surveyed by WESTON using a Trimble Pro XR

global positioning system for lateral control. The accuracy of the lateral field survey

measurements was approximately +/- 3 ft.

Figure 2-5 presents the groundwater elevations and the potentiometric surface based on the

elevations. Flow across the Site appears to be northerly. The hydraulic gradient across the site,

based on the potentiometric surface contours on **Figure 2-5** is calculated to be approximately 0.2

ft/ft.

#### 2.4.4.2 Hydraulic Conductivity

Hydraulic conductivity of the water-bearing zone encountered at the Site was estimated by aquifer testing (slug tests) of the three monitoring wells on July 3, 2012. Both rising and falling head tests were conducted by inserting and subsequently removing an inert slug from each well. The data were evaluated using the Bouwer and Rice (1976, 1989) solution method. Analysis was completed using AQTESOLV, version 4.50, software. **Table 2-6** presents the hydraulic conductivity testing results. **Appendix E** presents the data and associated plots for hydraulic conductivity tests. Results show that hydraulic conductivity in the water-bearing zone ranged from  $2.4 \times 10^{-6}$  to  $4.2 \times 10^{-4}$  centimeters per second (cm/sec) with a geometric mean of  $2.2 \times 10^{-5}$  cm/sec.

#### 2.4.4.3 Groundwater Flow Velocity

Horizontal groundwater flow velocity was calculated using the following equation:

$$v = \frac{Ki}{n_e}$$

Where:

v = horizontal flow velocity, or linear seepage velocity (cm/sec)

K = hydraulic conductivity (cm/sec)

i = flow gradient (ft/ft) n<sub>e</sub> = effective porosity (%)

The effective porosity of a sand/silty sand, the primary water yielding zone in the subsurface, is estimated to be 40%. This is within the range of porosity, 25% to 50%, provided by Fetter (1994), for a sand or silty sand. The groundwater elevation change between BH-MW01 and NP-MW02 is 2.55 ft. The gradient across the Site is approximately 0.2 ft/ft. With an effective porosity of 40%, an overall geometric mean of hydraulic conductivity of 2.2 x 10-5 cm/sec, and a hydraulic gradient of 0.2 ft/ft, the groundwater flow velocity is estimated to be 2.2 x 10-5 cm/sec, or 6.3 x 10-2 ft/day, or 10.12 ft/year (yr).

#### 2.4.5 Justification for Groundwater Classification

In accordance with 35 IAC Section 620.201, all groundwater in the State of Illinois is designated as Class I (Potable Resource Groundwater), Class II (General Resource Groundwater), Class III (Special Resource Groundwater), or Class IV (Other Groundwater). For purposes of establishing a Tier 1 SRO for the soil component of the groundwater ingestion exposure route, only Class I and Class II groundwater are considered. Based on the information presented in Subsection 2.2.4, the water-bearing zone at the Site should be designated as Class II.

As specified in 35 IAC Section 620.210, Class I (Potable Resource Groundwater) is:

- a) Groundwater located 10 ft or more below the land surface and within:
  - 1) The minimum setback zone of a well which serves as a potable water supply and to the bottom of such well
  - 2) Unconsolidated sand, gravel or sand and gravel which is 5 ft or more in thickness and that contains 12 % or less of fines (i.e. fines which pass through a No. 200 sieve tested according to ASTM Standard Practice D2488-84, incorporated by reference at Section 620.125)
  - 3) Sandstone which is 10 ft or more in thickness, or fractured carbonate which is 15 ft or more in thickness
  - 4) Any geologic material which is capable of a
    - A. Sustained groundwater yield, from up to a 12 inch borehole, of 150 gallons per day or more from a thickness of 15 ft or less
    - B. Hydraulic conductivity of 1 x 10<sup>-4</sup> cm/sec or greater using one of the following test methods or its equivalent
      - i. Permeameter
      - ii. Slug test
      - iii. Pump test
- b) Any groundwater which is determined by the Board pursuant to petition procedures set forth in Section 620.260, to be capable of potable use. (Board Note: Any portion of the thickness associated with the geologic materials as described in subsections 620.210(a)(2), (a)(3) or (a)(4) should be designated as Class I: Potable Resource Groundwater if located 10 ft or more below the land surface.)

Section 620.220 specifies that Class II (General Resource Groundwater) is:

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a) Groundwater which does not meet the provisions of Section 620.210 (Class I), Section 620.230 (Class III), or Section 620.240 (Class IV)

b) Groundwater which is found by the Board, pursuant to the petition procedures set forth in Section 620.260, to be capable of agricultural, industrial, recreational or other beneficial uses

The Site is not within a minimum setback zone of a potable water supply; the water-yielding zone is not greater than 5 ft in thickness, is not likely to contain less than 12% fines, is not a sandstone, is not likely to produce greater than 150 gallons per day, and has a hydraulic conductivity less than 1 x 10-4 cm/sec. Thus, the criteria for Class I groundwater cannot be met and the Site groundwater is considered Class II.

#### 3. ENDANGERMENT ASSESSMENT

This section presents a detailed description of the nature and extent of contamination as identified in the soil and groundwater investigation. As discussed in Section 2, a total of 12 investigative soil samples and one field duplicate were collected from 6 soil boring locations, and one round of groundwater sampling was conducted from three Site monitoring wells.

### 3.1 TIERED APPROACH TO CORRECTIVE ACTION OBJECTIVES TIER 1 EVALUATION PROCEDURES

#### 3.1.1 Soil

The Tier 1 SROs provided in TACO for residential properties and construction worker were used to evaluate the soil sampling analytical results. Organic constituents detected in soil were compared to the most conservative SRO from the ingestion, inhalation, and soil component of the groundwater ingestion exposure route for Class II groundwater as provided in 35 IAC Part 742, Appendix B, Table B to evaluate compliance with the SROs for residential.

The total metal concentrations were compared against the most conservative SRO from the ingestion and inhalation exposure routes provided in 35 IAC Part 742, Appendix B, Table B as well as the pH-specific SROs for the soil component of the groundwater ingestion exposure route provided in 35 IAC Part 742, Appendix B, Table C. TCLP metal concentrations were compared

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to the SROs soil for the soil component of the groundwater ingestion exposure route for Class II

groundwater. A metal was only considered to be above the Tier 1 SROs if the total, TCLP, and

SPLP concentrations exceeded SROs. In all cases, the Tier 1 SROs were considered to be met if

the analyte was below the typical background concentration provided in 35 IAC Part 742

Appendix A, Table G, in accordance with 35 IAC Part 742.415(b).

To evaluate potential risk to the construction worker, soil analytical results were compared to the

SROs provided in 35 IAC Part 742, Appendix B, Table B. The most conservative SRO from the

inhalation and ingestion exposure route was used to evaluate compliance with the SROs.

3.1.2 Groundwater

The water-bearing zone investigated at the Site was classified as Class II groundwater. Based on

this classification, groundwater analytical results were compared to the Tier 1 groundwater

remediation objectives for Class II groundwater.

3.2 SOIL DATA EVALUATION

Soil sampling analytical results indicated the presence of VOCs, SVOCs, and inorganics (metals

and cyanide) at concentrations above the method detection limits. The soil sampling analytical

results are provided in **Tables 2-2** and **2-3** for the organic and inorganic constituents,

respectively. These tables also include shading to identify concentrations that exceeded

SROs.

None of the soil samples had concentrations exceeding the selected SROs with the following

exceptions: TCLP iron (BH-SB04 at a depth of 13 – 15 ft bgs) and TCLP manganese (BH-SS05

at a depth of 0-2 ft bgs) were detected in one sample exceeding their respective SROs for the

soil component of the groundwater migration exposure pathway for Class I groundwater.

However, the corresponding total iron and SPLP iron and total manganese and SPLP manganese

did not exceed the respective SROs for the soil component of the groundwater ingestion

exposure route. Thus, iron and manganese are not contaminants of concern and no contaminants

of concern were identified in the soil samples.

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3.3 GROUNDWATER DATA EVALUATION

Analytical results from groundwater samples collected from the Site indicated the presence of

VOCs, SVOCs, and metals at concentrations above the method detection limits. While detected

in groundwater, none of the concentrations for VOCs, SVOCs or metals exceeded groundwater

remediation objectives. All groundwater analytical results are provided in **Table 2-5**. No

constituents exceeded the groundwater remediation objectives.

3.4 NATURE AND EXTENT OF CONTAMINATION

3.4.1 Soil

Although a spill occurred historically inside the existing site building and although neighboring

properties are gas stations with potential unresolved LUST sites, the only constituents at the site

that exceeded SROs were TCLP iron and TCLP manganese. Both TCLP iron and TCLP

manganese were also analyzed as SPLP iron and SPLP manganese with no SRO exceedances.

Therefore, there is no current soil contamination at the site above SROs that needs to be

addressed.

3.4.2 Groundwater

No constituents were detected at a concentration exceeding the respective groundwater

remediation objectives.

4. CONCLUSIONS AND RECOMMENDATIONS

The Site investigation activities were conducted between June 19 and July 3, 2012. As discussed

in Section 2, a total of 12 investigative soil samples and one field duplicate were collected from

12 soil boring locations, and three groundwater samples were collected from the three installed

monitoring wells. The following conclusions and recommendations were made based on the

sampling analytical results.

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#### 4.1 SUMMARY OF SITE CONDITIONS

- The Site subsurface consists of a fill layer overlying a silty clay, with a saturated clayey silt zone that produces enough water to collect groundwater samples.
- The groundwater beneath the Site is classified as Class II groundwater.
- No visual signs of staining or petroleum related contamination was noted.
- No elevated PID readings were recorded during the soil boring or monitoring well installations. No odors were noted.
- No obvious cracks, staining, depression, unsealed joints or other potential pathways were noted from the basement area, except for the existing, non-operating sump pumps.
- Analytical results indicated VOCs, SVOCs, TPH as DRO, TPH as GRO, inorganics
  (including TCLP and SPLP metals) were detected at concentrations above the method
  detection limits in soil. However, only TCLP iron and TCLP manganese were detected
  above SROs. When these constituents were analyzed by SPLP, there were no
  exceedances. Therefore, soil is not considered to be impacted.
- Groundwater analytical results indicated several VOC, SVOC, and metals detected at
  concentrations above method detection limits. Neither one of these detections exceeded
  the groundwater remediation objective for Class II groundwater; therefore, groundwater
  is not considered to be impacted.

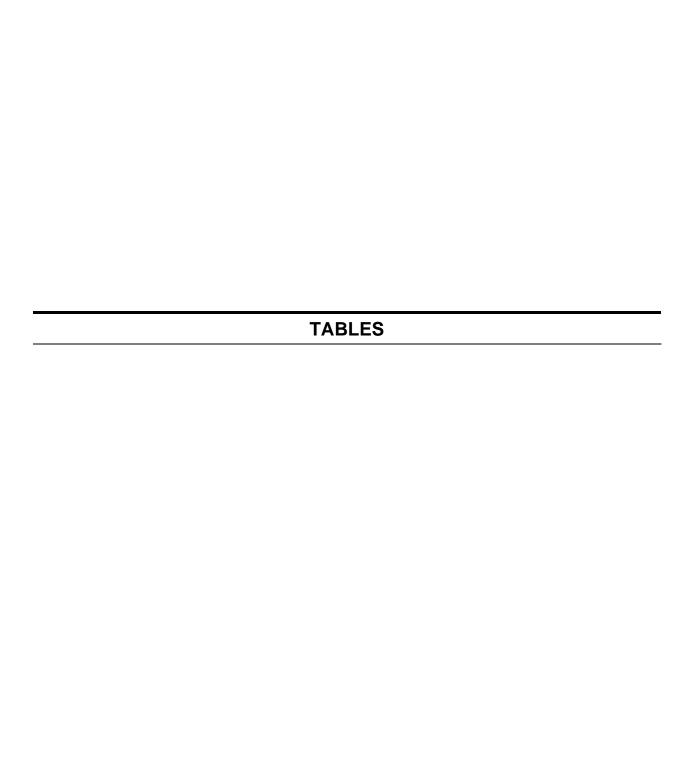
#### 4.2 RECOMMENDATIONS

Based on the findings of this investigation, WESTON recommends the issuance of a Comprehensive No Further Remediation letter.

Upon receipt of the NFR letter, it will be recorded with the Cook County Assessor's Office. Additionally, and upon receipt of a NFR Letter, the property owner will be responsible for

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having the on-site monitoring wells abandoned in accordance with Illinois Department of Public Health 1994 Illinois Water Well Construction Code Section 920.120.



## Table 2-1 Summary of Sampling Program Blackhawk Drive Park Forest, Cook County, Illinois

			Analytical Parameters										
Sampling Location ID	Field Sample ID	Sampling Interval (ft bgs)	Total TCL Metals	TCLP Metals	Total Cyanide	VOCs	SVOCs	Pesticides	PCBs	TPH as DRO and GRO	pН		
BH-SB01	BH-SS01 (0-2)-061912	0 - 2	X	X	X	X	X				X		
DU-2D01	BH-SB01 (18-20)-061912	18 - 20	X	X	X	X	X				X		
BH-SB02	BH-SS02 (0-2)-061912	0 - 2	X	X	X	X	X				X		
BH-3B02	BH-SB02 (18-20)-061912	18 - 20	X	X	X	X	X				X		
BH-SB03	BH-SS03 (0-2)-061912	0 - 2	X	X	X	X	X				X		
D11-3D03	BH-SB03 (13-15)-061912	13 - 15	X	X	X	X	X				X		
BH-SB04	BH-SS04 (0-2)-061912	0 - 2	X	X	X	X	X				X		
D11-3D04	BH-SB04 (10-12)-061912	13 - 15	X	X	X	X	X				X		
	BH-SS05 (0-2)-061912	0 - 2	X	X	X	X	X	X	X	X	X		
BH-SB05	BH-SS05 (0-2)-061912	0 - 2	X	X	X	X	X				X		
	BH-SB05(15-17)-061912	15 - 17	X	X	X	X	X	X	X	X	X		
	BH-SS06(0-2)-061912	0 - 2	X	X	X	X	X				X		
BH-SB06	BH-SB06(13-15)-061912	13 15	X	X	X	X	X				X		
	BH-SB06(13-15)-061912D	13 - 15	X	X	X	X	X				X		
ŗ	Total Number of Soil Sample	s Analyzed:	14	14	14	14	14	2	2	2	14		
BH-MW01	BH-MW01-062212	8 - 18	X			X	X						
	BH-MW01-062212-D	8 - 18	X			X	X						
BH-MW02	BH-MW02-062212	11 - 17	X			X	X						
	BH-MW03-062212	8 - 18	X			X	X						
Total Num	ber of Groundwater Sample	s Analyzed:	4	0	0	4	4	0	0	0	0		

#### **Notes and Abbreviations:**

Sample interval for monitoring wells identifies screened interval below ground surface.

DRO - Diesel range organic

-D - Field duplicate sample

ft bgs - Feet below ground surface

GRO - Gasoline range organic

ID - Identification

MW - Monitoring well

PCB - Polychlorinated biphenyl

SB - Soil boring

SVOC - Semivolatile organic compound

TCL - Target Compound List; 35 Illinois Administrative Code (IAC) Part 740, Appendix A.

TPH - Total petroleum hydrocarbon

VOC - Volatile organic compound

X - Sample collected

					Location											
					ID	BH-SB01	BH-SB02	BH-SB03	BH-SB04	BH-SB05	BH-SB06	BH-SB06	BH-SS01	BH-SS02	BH-SS03	BH-SS04
					Field	BH-SB01(18-20)-	BH-SB02(18-20)-	BH-SB03(18-20)-	BH-SB04(13-15)-	BH-SB05(15-17)-	BH-SB06(13-15)-	BH-SB06(13-15)-	BH-SS01(0-2)-	BH-SS02(0-2)-	BH-SS03(0-2)-	BH-SS04(0-2)-
					Sample ID	061912	061912	061912	061912	061912	061912	061912D	061912	061912	061912	061912
					Sample											
					Date	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012
Analytical					MGW											
Method	Chemical Name	Unit	RES	CW	Class II											
Pesticides																
SW8081	4,4'-DDD	ug/kg	3000	520000	80000	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	4,4'-DDE	ug/kg	2000	370000	270000	-	-	=	=	7.7 U	=	-	-	=	-	-
SW8081	4,4'-DDT	ug/kg	2000	100000	160000	-	-	=	=	7.7 U	=	-	-	=	-	-
SW8081	Aldrin	ug/kg	40	6100	2500	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	alpha-BHC	ug/kg	100	2100	3	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	alpha-Chlordane	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	beta-BHC	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	=	=	=	-	-	=
SW8081	delta-BHC	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Dieldrin	ug/kg	40	3100	20	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endosulfan sulfate	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endosulfan-I	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endosulfan-II	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endrin	ug/kg	23000	61000	5000	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endrin aldehyde	ug/kg	NA	NA	NA	-	-	-	-	7.7 U	-	-	-	-	-	-
SW8081	Endrin ketone	ug/kg	NA	NA	NA	_	_	_	_	7.7 U	-	_	_	_	_	_
SW8081	gamma-BHC (Lindane)	ug/kg	500	96000	47	_	_	_	_	7.7 U	-	_	_	_	_	_
SW8081	gamma-Chlordane	ug/kg	NA	NA	NA	_	_	_	_	7.7 U	-	_	_	_	_	_
SW8081	Heptachlor	ug/kg	100	16000	110000	-	-	-	-	7.7 U	_	_	-	_	_	-
SW8081	Heptachlor epoxide	ug/kg	70	2700	3300	-	_	_	-	7.7 U	_	_	-	_	_	-
SW8081	Methoxychlor	ug/kg	390000	1000000	780000	_	_	_	_	7.7 U	_	_	-	-	_	-
	Toxaphene	ug/kg	600	110000	150000	_	_	_	_	77 U	_	_	-	-	_	-
PCBs	Tomphone	46,46	000	110000	120000					,,,	1	I		I		
SW8082	Aroclor 1016	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	-	_	_	_
SW8082	Aroclor 1221	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	-	-	_	-
SW8082	Aroclor 1232	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	_	-	_	-
SW8082	Aroclor 1242	ug/kg	NA	NA	NA	-	_	_	-	120 U	_	_	-	_	_	-
	Aroclor 1248	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	_	_	_	-
SW8082	Aroclor 1254	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	-	-	_	-
SW8082	Aroclor 1260	ug/kg	NA	NA	NA	_	_	_	_	120 U	_	_	_	-	_	-
VOCs	71100101 1200	46/ NB	1171	1111	1111					120 C	1	I		I		
	1,1,1-Trichloroethane	ησ/kσ	1200000	1200000	9600	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
	1,1,2,2-Tetrachloroethane	ug/kg	NA	NA	NA	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
	1,1,2-Trichloroethane	ug/kg ug/kg	310000		300	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	1,1-Dichloroethane	ug/kg ug/kg	1300000		110000	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	1,1-Dichloroethene	ug/kg ug/kg	290000	3000	300	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	1,2-Dichloroethane	ug/kg ug/kg	400	990	100	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	1,2-Dichloropropane	ug/kg ug/kg	9000	500	150	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	2-Butanone (MEK)	ug/kg ug/kg	NA	NA	NA	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
SW8260	2-Hexanone	ug/kg	NA	NA	NA	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
25200		~5/ ~5	1111	11/1	11/1	2.2 0	2.5 0	2.2 0	2., 0	2.2 0	2.5 0	2.5 0		0	2.5 0	0
SW8260	4-Methyl-2-pentanone (MIBK)	ug/kg	NA	NA	NA	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
SW8260	Acetone (WIBK)	ug/kg ug/kg	70000000		25000	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	210 U	3.9 U	4.1 U
SW8260	Benzene	ug/kg ug/kg	800	2200	170	0.32 U	0.33 U	0.32 U	0.37 U	0.32 U	0.33 U	0.38 U	0.48 U	0.41 U	0.39 U	0.41 U
SW8260	Bromodichloromethane	ug/kg ug/kg	10000	2000000	600	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Bromoform	ug/kg ug/kg	53000	140000	800	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Bromomethane	ug/kg ug/kg	10000	3900	1200	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Carbon disulfide	ug/kg ug/kg	720000	9000	160000	3.2 U	3.3 U	3.2 U	3.7 UJ	3.2 U	3.3 U	3.8 U	4.8 U	1.3 J	4.8	4.1 U
SW8260	Carbon tetrachloride	i	300	9000	330	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260 SW8260	Chlorobenzene	ug/kg	130000	1300	6500	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260 SW8260	Chloroethane	ug/kg		NA	0500 NA	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
3 W 820U	Cinoroemane	ug/kg	NA	NΑ	NΑ	3.2 U	3.3 ∪	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U

					Location											
					ID	BH-SB01	BH-SB02	BH-SB03	BH-SB04	BH-SB05	BH-SB06	BH-SB06	BH-SS01	BH-SS02	BH-SS03	BH-SS04
					Field	BH-SB01(18-20)-	BH-SB02(18-20)-	BH-SB03(18-20)-	BH-SB04(13-15)-	BH-SB05(15-17)-	BH-SB06(13-15)-	BH-SB06(13-15)-	BH-SS01(0-2)-	BH-SS02(0-2)-	BH-SS03(0-2)-	BH-SS04(0-2)-
					Sample ID	061912	061912	061912	061912	061912	061912	061912D	061912	061912	061912	061912
					Sample											1
		_			Date	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012
Analytical					MGW											1
Method	Chemical Name	Unit	RES	CW	Class II											
SW8260	Chloroform	ug/kg	300	760	2900	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Chloromethane	ug/kg	NA	NA	NA	3.2 U	3.3 U	3.2 U	3.7 U	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
SW8260	cis-1,2-Dichloroethene	ug/kg	780000	1200000	1100	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	cis-1,3-Dichloropropene	ug/kg	NA	NA	NA	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Dibromochloromethane	ug/kg	1300000	1300000	400	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Ethylbenzene	ug/kg	400000	58000	19000	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Methylene chloride	ug/kg	13000	34000	200	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Styrene	ug/kg	1500000	430000	18000	3.2 U	3.3 U	3.2 U	3.7 UJ	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
SW8260	Tetrachloroethene	ug/kg	11000	28000	300	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Toluene	ug/kg	650000	42000	29000	3.2 U	3.3 U	3.2 U	3.7 UJ	3.2 U	3.3 U	3.8 U	4.8 U	4.1 U	3.9 U	4.1 U
SW8260	trans-1,2-Dichloroethene	ug/kg	1600000	3100000	3400	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	trans-1,3-Dichloropropene	ug/kg	NA	NA	NA	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Trichloroethene	ug/kg	5000	12000	300	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Vinyl chloride	ug/kg	280	1100	70	1.3 U	1.3 U	1.3 U	1.5 U	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SW8260	Xylene (total)	ug/kg	320000	5600	150000	1.3 U	1.3 U	1.3 U	1.5 UJ	1.3 U	1.3 U	1.5 U	1.9 U	1.6 U	1.6 U	1.7 U
SVOCs			•	•	•			•		•				•		
SW8270	1,2,4-Trichlorobenzene	ug/kg	780000	920000	53000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	1,2-Dichlorobenzene	ug/kg	560000	310000	43000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	1,3-Dichlorobenzene	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	1,4-Dichlorobenzene	ug/kg	11000000	340000	11000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	2,4,5-Trichlorophenol	ug/kg	7800000	200000000	1400000	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2,4,6-Trichlorophenol	ug/kg	58000	540000	770	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2,4-Dichlorophenol	ug/kg	230000	610000	1000	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2,4-Dimethylphenol	ug/kg	1600000	41000000	9000	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2,4-Dinitrophenol	ug/kg	160000	410000	200	1200 U	1200 U	1100 U	1200 UJ	1100 U	1200 U	1200 U	11000 U	1000 U	1200 U	1200 U
SW8270	2,4-Dinitrotoluene	ug/kg	900	180000	.8	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2.6-Dinitrotoluene	ug/kg	900	180000	.7	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2-Chloronaphthalene	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	2-Chlorophenol	ug/kg	390000	10000000	4000	300 U	70.9 J	270 U	290 U	280 U	290 U	290 U	2800 U	45.2 J	290 U	300 U
SW8270	2-Methylnaphthalene	ug/kg	NA	NA	NA	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	120 U	120 U
SW8270	2-Methylphenol	ug/kg	3900000		15000	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	2-Nitroaniline	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
	2-Nitrophenol	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	3&4-Methylphenol	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	3,3'-Dichlorobenzidine	ug/kg	1000	280000	33	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	3-Nitroaniline	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	4,6-Dinitro-o-cresol	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	4-Bromophenyl phenyl ether	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	4-Chloro-3-methyl phenol	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	4-Chloroaniline	ug/kg	310000	820000	700	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	4-Chlorophenyl phenyl ether	ug/kg ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	4-Nitroaniline	ug/kg	NA	NA	NA	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	4-Nitrophenol	ug/kg	NA	NA	NA NA	1200 U	1200 U	1100 U	1200 U	1100 U	1200 U	1200 U	11000 U	1000 U	1200 U	1200 U
SW8270	Acenaphthene	ug/kg ug/kg	4700000		2900000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	64.7 J	1200 U
SW8270	Acenaphthylene	ug/kg ug/kg	NA	NA	NA	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	22.2 J	120 U	120 U
SW8270	Anthracene	ug/kg ug/kg	23000000	610000000	59000000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	24.7 J	113 J	120 U
SW8270	Benzo(a)anthracene	ug/kg ug/kg	1800	170000	8000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	302 J	122	324	120 U
SW8270	Benzo(a)pyrene		2100	17000	82000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	302 J 322 J	138	278	120 U
SW8270 SW8270	. /1/	ug/kg		+	25000								432 J			
	Benzo(b)fluoranthene	ug/kg	2100	170000		120 U	120 U	110 U	120 U	110 U	120 U	120 U		196	430	120 U
SW8270	Benzo(g,h,i)perylene	ug/kg	NA 0000	NA 1700000	NA 250000	120 U	120 U	110 U	120 U	20 J	19.2 J	120 U	1100 U	117	217	120 U
SW8270	Benzo(k)fluoranthene	ug/kg	9000	1700000	250000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	157 J	80.9 J	119 J	120 U

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					Location				Ī							
					ID	BH-SB01	BH-SB02	BH-SB03	BH-SB04	BH-SB05	BH-SB06	BH-SB06	BH-SS01	BH-SS02	BH-SS03	BH-SS04
					Field	BH-SB01(18-20)-	BH-SB02(18-20)-	BH-SB03(18-20)-	BH-SB04(13-15)-	BH-SB05(15-17)-	BH-SB06(13-15)-	BH-SB06(13-15)-	BH-SS01(0-2)-	BH-SS02(0-2)-	BH-SS03(0-2)-	BH-SS04(0-2)-
					Sample ID	061912	061912	061912	061912	061912	061912	061912D	061912	061912	061912	061912
					Sample											
					Date	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012
Analytical					MGW											
Method	Chemical Name	Unit	RES	CW	Class II											
SW8270	bis(2-Chloroethoxy)methane	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	bis(2-Chloroethyl)ether	ug/kg	200	660	.4	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	bis(2-Chloroisopropyl)ether	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	bis(2-Ethylhexyl)phthalate	ug/kg	46000	4100000	31000000	166 J	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	72.3 J	29.1 J
SW8270	Butyl benzyl phthalate	ug/kg	930000	930000	930000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Carbazole	ug/kg	32000	6200000	2800	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	63.7 J	120 U
SW8270	Chrysene	ug/kg	88000	17000000	800000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	311 J	143	349	120 U
SW8270	Dibenzo(a,h)anthracene	ug/kg	420	17000	7600	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	120 U	120 U
SW8270	Dibenzofuran	ug/kg	NA	NA	NA	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	28.4 J	120 U
SW8270	Diethyl phthalate	ug/kg	2000000	2000000	470000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Dimethyl phthalate	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Di-n-butyl phthalate	ug/kg	2300000	2300000	2300000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	36.8 J	290 U	300 U
SW8270	Di-n-octyl phthalate	ug/kg	1600000	4100000	10000000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Fluoranthene	ug/kg	3100000	82000000	21000000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	560 J	203	635	120 U
SW8270	Fluorene	ug/kg	3100000	82000000	2800000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	48.2 J	120 U
SW8270	Hexachlorobenzene	ug/kg	400	2600	11000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Hexachlorobutadiene	ug/kg	NA	NA	NA	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Hexachlorocyclopentadiene	ug/kg	10000	1100	2200000	600 U	580 U	550 U	580 UJ	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	Hexachloroethane	ug/kg	78000	2000000	2600	300 U	290 U	270 U	290 UJ	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Indeno(1,2,3-cd)pyrene	ug/kg	1600	170000	69000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	228 J	124	218	120 U
SW8270	Isophorone	ug/kg	4600000	4600000	8000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Naphthalene	ug/kg	170000	1800	18000	120 U	120 U	110 U	120 U	110 U	120 U	120 U	1100 U	100 U	27.7 J	120 U
SW8270	Nitrobenzene	ug/kg	39000	9400	100	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	N-Nitroso-di-n-propylamine	ug/kg	90	18000	.05	300 U	290 U	270 U	290 UJ	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	N-Nitrosodiphenylamine	ug/kg	130000	25000000	5600	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Pentachlorophenol	ug/kg	3000	520000	140	600 U	580 U	550 U	580 U	570 U	580 U	580 U	5600 U	510 U	590 U	590 U
SW8270	Phenanthrene	ug/kg	NA	NA	NA	120 U	120 U	110 U	120 U	32.4 J	120 U	120 U	309 J	78.9 J	437	120 U
SW8270	Phenol	ug/kg	23000000	61000000	100000	300 U	290 U	270 U	290 U	280 U	290 U	290 U	2800 U	250 U	290 U	300 U
SW8270	Pyrene	ug/kg	2300000	61000000	21000000	120 U	120 U	110 U	120 U	13.4 J	120 U	11.6 J	399 J	179	506	120 U
Miscellaneou	us Parameters		-					•		•	-					
SW9012	Cyanide	mg/kg	1600	4100	120	0.14 U	0.13 U	0.13 U	0.14 U	0.13 U	0.14 U	0.14 U	0.13 U	0.12 U	0.14 U	0.14 U
SM2540	Solids, Percent	percent	NA	NA	NA	82.3	82.8	87.9	83.1	85.3	84.5	84.3	85.4	94.7	82.7	83.5
SW8015	TPH-DRO (Semi-VOA)	mg/kg	NA	NA	NA	-	-	-	-	19.2	-	-	-	-	-	-
SW8015	TPH-GRO (VOA)	mg/kg	NA	NA	NA	-	-	-	-	3.09 J	-	-	-	-	-	-

Notes and Abbreviations:

DRO - Diesel range organic PCB - Polychlorinated biphenyl SVOC - Semivolatile organic compound GRO - Gasoline range organic TPH - Total petroleum hydrocarbon

ID - Identification U - Constituent not detected. Reporting limit presented.

J - Concentration estimated UG/KG - Microgram per kilogram WG/KG - Milligram per kilogram VOC - Volatile organic compound NA - Not available -- Constituent not analyzed

					Location							
					ID	BH-SS05	BH-SS05	BH-SS06	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK
					Field	BH-SS05(0-2)-	BH-SS05(0-2)-	BH-SS06(0-2)-				
					Sample ID	061912	061912D	061912	TB-01 Methanol	TB-01 Soil	TB-02 Methanol	TB-02 Soil
					Sample							
					Date	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/20/2012	6/20/2012
Analytical					MGW							
Method	Chemical Name	Unit	RES	CW	Class II							
Pesticides												
SW8081	4,4'-DDD	ug/kg	3000	520000	80000	7.8 U	-	-	-	-	-	-
SW8081	4,4'-DDE	ug/kg	2000	370000	270000	7.8 U	-	-	-	-	1	ı
SW8081	4,4'-DDT	ug/kg	2000	100000	160000	7.8 U	-	-	-	-	1	ı
SW8081	Aldrin	ug/kg	40	6100	2500	7.8 U	-	-	-	-	-	-
SW8081	alpha-BHC	ug/kg	100	2100	3	7.8 U	-	-	-	-	-	-
SW8081	alpha-Chlordane	ug/kg	NA	NA	NA	7.8 U	-	-	-	-	-	-
SW8081	beta-BHC	ug/kg	NA	NA	NA	7.8 U	-	-	-	-	-	-
SW8081	delta-BHC	ug/kg	NA	NA	NA	7.8 U	-	-	_	-	-	-
SW8081	Dieldrin	ug/kg	40	3100	20	7.8 U	-	-	-	-	_	_
SW8081	Endosulfan sulfate	ug/kg	NA	NA	NA	7.8 U	-	-	-	-	-	-
SW8081	Endosulfan-I	ug/kg ug/kg	NA	NA	NA	7.8 U	_	_	_	-		-
SW8081	Endosulfan-II	ug/kg ug/kg	NA NA	NA	NA NA	7.8 U			-			
SW8081	Endrin		23000	61000	5000	7.8 U	_	-				
SW8081	Endrin aldehyde	ug/kg ug/kg	23000 NA	NA	NA	7.8 U	-	-	-	-	-	-
	•						-	-		-	-	-
SW8081	Endrin ketone	ug/kg	NA 500	NA	NA 47	7.8 U	-	-	-	-	-	-
SW8081	gamma-BHC (Lindane)	ug/kg	500	96000	47	7.8 U	-	-	-	-	=	-
SW8081	gamma-Chlordane	ug/kg	NA	NA	NA	7.8 U	-	-	-	-	-	-
SW8081	Heptachlor	ug/kg	100	16000	110000	7.8 U	-	-	-	-	-	-
SW8081	Heptachlor epoxide	ug/kg	70	2700	3300	7.8 U	-	-	-	-	-	-
SW8081	Methoxychlor	ug/kg	390000	1000000	780000	7.8 U	-	-	-	-	-	-
SW8081	Toxaphene	ug/kg	600	110000	150000	78 U	-	-	-	-	-	-
PCBs												
SW8082	Aroclor 1016	ug/kg	NA	NA	NA	120 U	-	-	-	-	-	-
SW8082	Aroclor 1221	ug/kg	NA	NA	NA	120 U	-	-	-	-	1	ı
SW8082	Aroclor 1232	ug/kg	NA	NA	NA	120 U	-	-	-	-	-	-
SW8082	Aroclor 1242	ug/kg	NA	NA	NA	120 U	-	-	-	-	-	-
SW8082	Aroclor 1248	ug/kg	NA	NA	NA	120 U	-	-	-	=	=	=
SW8082	Aroclor 1254	ug/kg	NA	NA	NA	120 U	-	-	-	-	-	-
SW8082	Aroclor 1260	ug/kg	NA	NA	NA	120 U	-	-	-	-	-	-
VOCs		- 6 6						I.	I .			
	1,1,1-Trichloroethane	ug/kg	1200000	1200000	9600	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
	1,1,2,2-Tetrachloroethane	ug/kg	NA	NA	NA	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	1,1,2-Trichloroethane	ug/kg ug/kg	310000	1800000	300	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	1,1-Dichloroethane	ug/kg ug/kg	1300000	130000	110000	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	1,1-Dichloroethene	ug/kg ug/kg	290000	3000	300	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	1,2-Dichloroethane	ug/kg ug/kg	400	990	100	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	1,2-Dichloropropane	ug/kg ug/kg	9000	500	150	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	2-Butanone (MEK)		9000 NA	NA	NA	3.6 U	1.4 J	4.1 U	250 U	5 U	250 U	5 U
		ug/kg										5 U
SW8260	2-Hexanone	ug/kg	NA	NA	NA	3.6 U	3.6 U	4.1 U	250 U	5 U	250 U	3.0
CMICOCO	4 Made 12 mars			NT 4	NT 4	2611	2611	4 1 11	250 11	E TT	250 11	£ 11
SW8260	4-Methyl-2-pentanone (MIBK)	ug/kg	NA	NA	NA	3.6 U	3.6 U	4.1 U	250 U	5 U	250 U	5 U
SW8260	Acetone			100000000	25000	3.6 U	3.6 U	4.1 U	250 U	5 U	250 U	5 U
SW8260	Benzene	ug/kg	800	2200	170	0.36 U	0.36 U	0.41 U	25 U	0.5 U	25 U	0.5 U
SW8260	Bromodichloromethane	ug/kg	10000	2000000	600	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	Bromoform	ug/kg	53000	140000	800	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	Bromomethane	ug/kg	10000	3900	1200	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	Carbon disulfide	ug/kg	720000	9000	160000	1.2 J	1.8 J	4.1 U	250 U	5 U	250 U	5 U
SW8260	Carbon tetrachloride	ug/kg	300	900	330	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
SW8260	Chlorobenzene	ug/kg	130000	1300	6500	1.4 U	1.4 U	1.6 U	100 U	2 U	100 U	2 U
	Chloroethane		NA	NA	NA	3.6 U	3.6 U	4.1 U	250 U	5 U		5 U

SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5	TB-02 Methano  2012 6/20/2012  U 100 U U 250 U U 100 U U 250 U U 100 U U 250 U U 100 U	TRIP BLANK  TB-02 Soil  6/20/2012  2 U 5 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 2
Sample   Date   Coloromethane   Unit   RES   CW   Class II   Class	0/20/2012  U 100 U U 250 U U 100 U U 250 U U 100 U U 250 U U 100 U	6/20/2012  2 U 5 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
Date   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012   6/19/2012	U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U U 100 U U 100 U	2 U 5 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
Malytical   Method   Chemical Name   Unit   RES   CW   Class II	U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U U 100 U U 100 U	2 U 5 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
SW8260         Chloroform         ug/kg         300         760         2900         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Chloromethane         ug/kg         NA         NA         NA         NA         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         cis-1,2-Dichloroethene         ug/kg         780000         1200000         1100         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         cis-1,3-Dichloropropene         ug/kg         NA         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Tetrachloroet	U 250 U U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U	5 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
SW8260         Chloromethane         ug/kg         NA         NA         NA         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         cis-1,2-Dichloroethene         ug/kg         780000         1200000         1100         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         cis-1,3-Dichloropropene         ug/kg         NA         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         150000         43000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Toluene         ug/kg	U 250 U U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U	5 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
SW8260         Chloromethane         ug/kg         NA         NA         NA         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         cis-1,2-Dichloroethene         ug/kg         780000         1200000         1100         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         cis-1,3-Dichloropropene         ug/kg         NA         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         150000         43000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Toluene         ug/kg	U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U	5 U 2 U 2 U 2 U 2 U 2 U 2 U 5 U 5 U
SW8260         cis-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,3-Dichloroethene	U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U U 100 U	2 U 2 U 2 U 2 U 5 U 5 U 5 U
SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         <	U 100 U U 100 U U 100 U U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U U 100 U	2 U 2 U 2 U 5 U 5 U 5 U
SW8260         Dibromochloromethane         ug/kg         1300000         1300000         400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         <	U 100 U U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U	2 U 2 U 5 U 2 U 5 U
SW8260         Ethylbenzene         ug/kg         400000         58000         19000         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Methylene chloride         ug/kg         13000         34000         200         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 100 U U 100 U U 250 U U 100 U U 250 U U 100 U U 100 U	2 U 5 U 2 U 5 U
SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 250 U U 100 U U 250 U U 100 U U 100 U	5 U 2 U 5 U
SW8260         Styrene         ug/kg         1500000         430000         18000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 100 U U 250 U U 100 U U 100 U	2 U 5 U
SW8260         Tetrachloroethene         ug/kg         11000         28000         300         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 100 U U 250 U U 100 U U 100 U	2 U 5 U
SW8260         Toluene         ug/kg         650000         42000         29000         3.6 U         3.6 U         4.1 U         250 U         5           SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 250 U U 100 U U 100 U	5 U
SW8260         trans-1,2-Dichloroethene         ug/kg         1600000         3100000         3400         1.4 U         1.4 U         1.6 U         100 U         2           SW8260         trans-1,3-Dichloropropene         ug/kg         NA         NA         NA         1.4 U         1.4 U         1.6 U         100 U         2	U 100 U U 100 U	
SW8260 trans-1,3-Dichloropropene ug/kg NA NA NA 1.4 U 1.4 U 1.6 U 100 U 2	U 100 U	. 20
		2 U
	U 100 U	2 U
	U 100 U	2 U
, c c	U 100 U	2 U
	-	-
SW8270 1,2,4-Trichlorobenzene ug/kg 780000 920000 53000 300 U 290 U -	_	
GW10250 1 A D: 11 1	_	_
SW8270 1,3-Dichlorobenzene ug/kg NA NA NA 300 U 290 U -	_	_
STYLE-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_
GW10270 0 4 5 T 1 1 1 1 1 7 T T T T T T T T T T T T T		_
GW0270 0 4 6 T 11 1 1 1 7 5000 51000 570		-
3770350 0 4 75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<del>-</del>
		<del>-</del>
	-	-
	-	-
	=	-
	-	-
SW8270 2-Chloronaphthalene ug/kg NA NA NA 300 U 290 U -	-	-
5 11 02 70 2 cmore menor	=	-
SW8270         2-Methylnaphthalene         ug/kg         NA         NA         NA         120 U         110 U         110 U         -	-	-
370 2 Metalysphenor ug/kg 3700000 100000000 13000 010 C 370 C	=	-
5110210 2 Tuttoumme ug/kg Tut Tut Tut 010 510 510 510 510 510	-	-
	-	-
	-	-
5 11 02 7 0 15,5 2 1 4 11 11 11 11 11 11 11 11 11 11 11 11	-	-
SW8270         3-Nitroaniline         ug/kg         NA         NA         NA         610 U         570 U         570 U         -	-	-
SWOZYO NO DIMINO O CICCO	-	-
200 200 200 200 200 200 200 200 200 200	-	-
	-	-
SWOZYO P CHIOTOMININE	-	-
5 11 270 Femore Finely	-	-
SW8270         4-Nitroaniline         ug/kg         NA         NA         NA         610 U         570 U         570 U         -	-	-
5,70270 11Maphonol ugus 1111 1111 1111 12000 11000	-	-
5 11 0 12 12 12 12 12 12 12 12 12 12 12 12 12	-	-
2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	-	-
5 11 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	-	-
SW8270 Benzo(a)anthracene ug/kg 1800 170000 8000 99.6 J 59.4 J 136 -	-	-
SW8270 Benzo(a)pyrene ug/kg 2100 17000 82000 75.5 J 45.2 J 141 -	-	-
SW8270 Benzo(b)fluoranthene ug/kg 2100 170000 25000 110 J 67.3 J 241 -	-	-
SW8270         Benzo(g,h,i)perylene         ug/kg         NA         NA         NA         57.3 J         37.3 J         149         -	-	
GYY0470 D (1)(1)	-	-

					T 4'							
					Location ID	BH-SS05	BH-SS05	BH-SS06	TRIP BLANK	TDID DI ANIZ	TRIP BLANK	TRIP BLANK
					Field	BH-SS05(0-2)-	BH-SS05 BH-SS05(0-2)-	BH-SS06(0-2)-	TRIP BLANK	TRIP BLANK	I KIP BLANK	I RIP BLANK
					Sample ID	061912	061912D	061912	TB-01 Methanol	TB-01 Soil	TB-02 Methanol	TB-02 Soil
					Sample	001712	001712D	001912	1D-01 Methanol	1D-01 S0II	1 D-02 Methanol	1 D-02 S0II
					Date	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/19/2012	6/20/2012	6/20/2012
Analytical	1				MGW	0/15/2012	0/15/2012	0/15/2012	0/15/2012	0/15/2012	0/20/2012	0/20/2012
Method	Chemical Name	Unit	RES	CW	Class II							1
SW8270	bis(2-Chloroethoxy)methane	ug/kg	NA	NA	NA	300 U	290 U	290 U	-	-	-	-
SW8270	bis(2-Chloroethyl)ether	ug/kg	200	660	.4	300 U	290 U	290 U	-	-	=	-
SW8270	bis(2-Chloroisopropyl)ether	ug/kg	NA	NA	NA	300 U	290 U	290 U	-	-	-	-
SW8270	bis(2-Ethylhexyl)phthalate	ug/kg	46000	4100000	31000000	27.4 J	26.9 J	26.6 J	-	-	-	-
SW8270	Butyl benzyl phthalate	ug/kg	930000	930000	930000	14.2 J	290 U	290 U	-	-	-	-
SW8270	Carbazole	ug/kg	32000	6200000	2800	120 U	110 U	110 U	-	-	-	-
SW8270	Chrysene	ug/kg	88000	17000000	800000	92.6 J	56.5 J	184	-	-	-	-
SW8270	Dibenzo(a,h)anthracene	ug/kg	420	17000	7600	120 U	110 U	32.8 J	-	-	-	-
SW8270	Dibenzofuran	ug/kg	NA	NA	NA	120 U	110 U	110 U	-	-	-	-
SW8270	Diethyl phthalate	ug/kg	2000000	2000000	470000	300 U	290 U	290 U	-	-	-	-
SW8270	Dimethyl phthalate	ug/kg	NA	NA	NA	300 U	290 U	290 U	-	-	-	-
SW8270	Di-n-butyl phthalate	ug/kg	2300000	2300000	2300000	300 U	290 U	290 U	-	-	-	-
SW8270	Di-n-octyl phthalate	ug/kg	1600000	4100000	10000000	300 U	290 U	290 U	-	-	=	-
SW8270	Fluoranthene	ug/kg	3100000	82000000	21000000	189	104 J	245	-	-	ı	-
SW8270	Fluorene	ug/kg	3100000	82000000	2800000	120 U	110 U	110 U	-	-	-	-
SW8270	Hexachlorobenzene	ug/kg	400	2600	11000	300 U	290 U	290 U	-	-	ı	-
SW8270	Hexachlorobutadiene	ug/kg	NA	NA	NA	300 U	290 U	290 U	-	-	-	-
SW8270	Hexachlorocyclopentadiene	ug/kg	10000	1100	2200000	610 U	570 U	570 U	-	-	-	-
SW8270	Hexachloroethane	ug/kg	78000	2000000	2600	300 U	290 U	290 U	-	-	-	-
SW8270	Indeno(1,2,3-cd)pyrene	ug/kg	1600	170000	69000	47.9 J	28.8 J	112	-	-	-	-
SW8270	Isophorone	ug/kg	4600000	4600000	8000	300 U	290 U	290 U	-	-	-	-
SW8270	Naphthalene	ug/kg	170000	1800	18000	17.7 J	15.4 J	110 U	-	-	-	-
SW8270	Nitrobenzene	ug/kg	39000	9400	100	300 U	290 U	290 U	-	-	-	-
SW8270	N-Nitroso-di-n-propylamine	ug/kg	90	18000	.05	300 U	290 U	290 U	-	-	-	-
SW8270	N-Nitrosodiphenylamine	ug/kg	130000	25000000	5600	300 U	290 U	290 U	-	-	-	-
	Pentachlorophenol	ug/kg	3000	520000	140	610 U	570 U	570 U	-	-	-	-
SW8270	Phenanthrene	ug/kg	NA	NA	NA	71.1 J	61.7 J	86.7 J	-	-	-	-
SW8270	Phenol		23000000		100000	300 U	290 U	290 U	-	-	-	-
	Pyrene	ug/kg	2300000	61000000	21000000	143	87.7 J	210	-	-	-	-
	s Parameters								-	-	=	-
SW9012	Cyanide	mg/kg	1600	4100	120	0.14 U	0.14 U	0.14 U	-	-	-	-
SM2540	Solids, Percent	percent	NA	NA	NA	80.9	83.5	85.3	-	-	-	-
SW8015	TPH-DRO (Semi-VOA)	mg/kg	NA	NA	NA	53.6	-	=	-	-	=	-
SW8015	TPH-GRO (VOA)	mg/kg	NA	NA	NA	9.2 U	-	-	-	-	-	-

#### Notes and Abbreviations:

DRO - Diesel range organic ft bgs - Feet below ground surfac GRO - Gasoline range organic ID - Identification

J - Concentration estimated
MG/KG - Milligram per kilogran
NA - Not available

PCB - Polychlorinated biphenyl SVOC - Semivolatile organic compound TPH - Total petroleum hydrocarbon U - Constituent not detected. Reporting l UG/KG - Microgram per kilogram VOC - Volatile organic compound

-- Constituent not analyzed

Table 2-3
Summary of Soil Analytical Results - Inorganic Compounds
Blackhawk Drive
Park Forest, Cook County, Illinois

				Location								
				ID	BH-	SB01	BH-	SB02	BH-	SB03	BH-	SB04
				Field	BH-SB0	1(18-20)-	BH-SB0	2(18-20)-	BH-SB0	3(18-20)-	BH-SB0	4(13-15)-
				Sample ID	061	912	061	912	061	912	061	912
				Sample								
				Date	6/19/	<b>2012</b>	6/19/	<b>2012</b>	6/19/	/2012	6/19/	<b>/2012</b>
Analytical												
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
Total Inorgani	_	_	_							_		
SW6010	Aluminum	mg/kg	NA	NA	11300	-	11500	-	8880	-	10500	-
SW6010	Antimony	mg/kg	31	82	1.1 U	20	0.96 U	20	1.1 U	20	1 UJ	20
SW6010	Arsenic	mg/kg	13	61	2.4	120	6.6	120	6	130	4.5	110
SW6010	Barium	mg/kg	5500	14000	39.9	2100	42.2	2100	56.3	2100	38.4	1500
SW6010	Beryllium	mg/kg	160	410	0.59	1000000	0.6	1000000	0.59	1000000	0.57	2800
SW6010	Cadmium	mg/kg	78	200	0.44 U	4300	0.38 U	4300	0.45 U	4300	0.041 B	52
SW6010	Calcium	mg/kg	NA	NA	44700	-	46900	-	67300	-	51900	-
SW6010	Chromium	mg/kg	230	690	19.4	-	19.3	-	13.7	-	18.8	-
SW6010	Cobalt	mg/kg	4700	12000	9.6	-	9.5	-	5.8	-	8.8	-
SW6010	Copper	mg/kg	2900	8200	16.4	330000	17	330000	12.3	330000	18.2	59000
SW6010	Iron	mg/kg	NA	NA	20000	-	19400	-	13500	-	18100	-
SW6010	Lead	mg/kg	400	700	10.2	1420	10.6	1420	18.1	1420	10.2	1420
SW6010	Magnesium	mg/kg	325000	730000	23000	-	23900	-	25800	-	24300	-
SW6010	Manganese	mg/kg	1600	4100	414	-	394	-	498	-	379	-
SW7471	Mercury	mg/kg	10	NA	0.027	40	0.038 U	40	0.036 U	40	0.035 U	4.4
SW6010	Nickel	mg/kg	1600	4100	26.2	76000	25.6	76000	13.9	76000	25.6	2000
SW6010	Potassium	mg/kg	NA	NA	3080	_	3200	-	1280	_	2560	_
SW6010	Selenium	mg/kg	390	1000	1.1 U	2.4	0.96 U	2.4	1.1 U	1.8	1 U	6.3
SW6010	Silver	mg/kg	390	1000	0.55 U	-	0.48 U	-	0.56 U	-	0.51 U	-
SW6010	Sodium	mg/kg	NA	NA	130 B		136 B	-	171 B		170 B	_
SW6010	Thallium	mg/kg	6.3	160	1.1 U	38	0.24 B	38	0.28 B	44	0.28 B	26
SW6010	Vanadium	mg/kg	550	1400	20.2	-	20.7	-	15.2	-	19.9	-
SW6010	Zinc	mg/kg	23000	61000	44.9	110000	45.6	110000	35.8	110000	46.7	10000

				Location ID Field Sample ID	BH-SB0 061	1(18-20)-	BH-SB02 061	2(18-20)-	BH-S BH-SB03 061	3(18-20)-	BH-SB0	SB04 4(13-15)- 912
				Sample	001	<u> </u>	001	)1 <u>2</u>	001	<u> </u>	001	712
				Date	6/19/	2012	6/19/	2012	6/19/	2012	6/19/	2012
Analytical		4.		~~~		a= 0 ==		a= 0 ==		an a		an a
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
TCLP and SPL		/1	37.4	1 374 1	0.21		0.0.77		0.055.0			1
SW6010	Aluminum, TCLP	mg/l	NA	NA	0.21	-	0.2 U	-	0.057 B	-	0.2 U	-
SW6010	Antimony, TCLP	mg/l	NA	NA	0.006 U	0.024	0.006 U	0.024	0.0021 B	0.024	0.006 U	0.024
SW6010	Arsenic, TCLP	mg/l	NA	NA	0.01 U	0.2	0.01 U	0.2	0.01 U	0.2	0.01 U	0.2
SW6010	Barium, TCLP	mg/l	NA	NA	0.65	2	0.72	2	0.69	2	0.32 B	2
SW6010	Beryllium, TCLP	mg/l	NA	NA	0.004 U	0.5	0.004 U	0.5	0.004 U	0.5	0.0006 B	0.5
SW6010	Cadmium, TCLP	mg/l	NA	NA	0.0015 B	0.05	0.0016 B	0.05	0.0011 B	0.05	0.0036 B	0.05
SW6010	Calcium, TCLP	mg/l	NA	NA	480	-	506	-	528	-	1040	-
SW6010	Chromium, TCLP	mg/l	NA	NA	0.01 U	1	0.0024 B	1	0.0015 B	1	0.0016 B	1
SW6010	Cobalt, TCLP	mg/l	NA	NA	0.0082 B	1	0.0084 B	1	0.019 B	1	0.019 B	1
SW6010	Copper, TCLP	mg/l	NA	NA	0.0078 B	0.65	0.0037 B	0.65	0.0069 B	0.65	0.03	0.65
SW6010	Iron, TCLP	mg/l	NA	NA	0.37	5	0.15	5	0.14	5	5.1	5
SW6010	Iron, SPLP	mg/l	NA	NA	-	5	=	5	ı	5	1.8	5
SW6010	Lead, TCLP	mg/l	NA	NA	0.0059 B	0.1	0.01 U	0.1	0.01 U	0.1	0.02	0.1
SW6010	Magnesium, TCLP	mg/l	NA	NA	21	-	21.4	-	40.7	-	271	-
SW6010	Manganese, TCLP	mg/l	NA	NA	2.7	10	3	10	6.9	10	5.2	10
SW6010	Manganese, SPLP	mg/l	NA	NA	-	10	-	10	-	10	-	10
SW7470	Mercury, TCLP	mg/l	NA	NA	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01
SW6010	Nickel, TCLP	mg/l	NA	NA	0.014 B	2	0.018 B	2	0.016 B	2	0.014 B	2
SW6010	Potassium, TCLP	mg/l	NA	NA	3.8 B	-	4.1 B	-	3.7 B	-	3.6 B	-
SW6010	Selenium, TCLP	mg/l	NA	NA	0.0082 B	0.05	0.0087 B	0.05	0.007 B	0.05	0.014 B	0.05
SW6010	Silver, TCLP	mg/l	NA	NA	0.005 U	-	0.005 U	-	0.005 U	-	0.005 U	-
SW6010	Thallium, TCLP	mg/l	NA	NA	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02
SW6010	Vanadium, TCLP	mg/l	NA	NA	0.01 U	0.1	0.01 U	0.1	0.01 U	0.1	0.01 U	0.1
SW6010	Zinc, TCLP	mg/l	NA	NA	0.035 B	10	0.046 B	10	0.04 B	10	0.051 B	10
Miscellanous P												
SW9045	рН	рН	NA	NA	7.8	-	7.8	-	8.3	-	6.6	-
SW9012	Cyanide	mg/kg	1600	4100	0.14 U	-	0.13 U	-	0.13 U	-	0.14 U	-

Table 2-3
Summary of Soil Analytical Results - Inorganic Compounds
Blackhawk Drive
Park Forest, Cook County, Illinois

				Location								
				ID	BH-	SB05	BH-	SB06	BH-	SB06	ВН-	SS01
				Field	BH-SB0	5(15-17)-	BH-SB0	6(13-15)-	BH-SB0	6(13-15)-		
				Sample ID	061	912	061	912	0619	012D	BH-SS01(	)-2)-061912
				Sample								
				Date	6/19/	/2012	6/19/	/2012	6/19/	<b>2012</b>	6/19	/2012
Analytical												
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
Total Inorgani	cs											
SW6010	Aluminum	mg/kg	NA	NA	10300	-	9700	-	11000	-	8370	-
SW6010	Antimony	mg/kg	31	82	1 U	20	1 U	20	1.1 U	20	1.1 U	20
SW6010	Arsenic	mg/kg	13	61	6.9	120	9.3	120	7.1	120	5.2	120
SW6010	Barium	mg/kg	5500	14000	32.5	2100	23.8	2100	58	2100	40.5	2100
SW6010	Beryllium	mg/kg	160	410	0.57	1000000	0.52	1000000	0.57	1000000	0.41 B	1000000
SW6010	Cadmium	mg/kg	78	200	0.41 U	4300	0.42 U	4300	0.44 U	4300	0.11 B	4300
SW6010	Calcium	mg/kg	NA	NA	44900	-	37000	-	49300	-	83700	-
SW6010	Chromium	mg/kg	230	690	18.2	-	18.3	-	19.2	-	12.1	-
SW6010	Cobalt	mg/kg	4700	12000	10.7	-	10.8	-	10.6	-	6.6	-
SW6010	Copper	mg/kg	2900	8200	18.9	330000	19.1	330000	16.3	330000	35.4	330000
SW6010	Iron	mg/kg	NA	NA	20200	-	20800	_	18800	-	13100	-
SW6010	Lead	mg/kg	400	700	11.2	1420	15.8	1420	10.7	1420	16	1420
SW6010	Magnesium	mg/kg	325000	730000	24500	-	23400	-	22800	-	51100	-
SW6010	Manganese	mg/kg	1600	4100	417	-	339	-	491	-	353	-
SW7471	Mercury	mg/kg	10	NA	0.035 U	40	0.036 U	40	0.037 U	40	0.03 B	40
SW6010	Nickel	mg/kg	1600	4100	28.5	76000	31.5	76000	27.1	76000	16.1	76000
SW6010	Potassium	mg/kg	NA	NA	2880	-	2460	-	2820	-	1700	-
SW6010	Selenium	mg/kg	390	1000	1 U	2.4	1 U	2.4	1.1 U	2.4	1.1 U	2.4
SW6010	Silver	mg/kg	390	1000	0.51 U	-	0.52 U	-	0.55 U	-	0.54 U	-
SW6010	Sodium	mg/kg	NA	NA	206 B	-	130 B	-	157 B	-	135 B	-
SW6010	Thallium	mg/kg	6.3	160	0.19 B	38	0.2 B	38	1.1 U	38	0.26 B	38
SW6010	Vanadium	mg/kg	550	1400	17.3	-	15	-	19	-	17.7	-
SW6010	Zinc	mg/kg	23000	61000	41	110000	57.2	110000	46.5	110000	44.2	110000

				Location								
				ID	BH-S	SB05	BH-S	SB06	BH-	SB06	BH-	SS01
				Field	BH-SB0	5(15-17)-	BH-SB0	6(13-15)-	BH-SB0	6(13-15)-		
				Sample ID	061	912	061	912	0619	012D	BH-SS01(0	-2)-061912
				Sample								
				Date	6/19/	2012	6/19/	2012	6/19/	/2012	6/19/	2012
Analytical												
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
TCLP and SPL		1	1	•			1			1	ı	1
SW6010	Aluminum, TCLP	mg/l	NA	NA	0.2 U	-	0.26	-	0.4 U	-	0.28	-
SW6010	Antimony, TCLP	mg/l	NA	NA	0.006 U	0.024	0.006 U	0.024	0.006 U	0.024	0.006 U	0.024
SW6010	Arsenic, TCLP	mg/l	NA	NA	0.01 U	0.2	0.01 U	0.2	0.01 U	0.2	0.01 U	0.2
SW6010	Barium, TCLP	mg/l	NA	NA	0.55	2	0.33 B	2	0.29 B	2	0.49 B	2
SW6010	Beryllium, TCLP	mg/l	NA	NA	0.004 U	0.5	0.004 U	0.5	0.004 U	0.5	0.004 U	0.5
SW6010	Cadmium, TCLP	mg/l	NA	NA	0.0009 B	0.05	0.0013 B	0.05	0.003 B	0.05	0.0008 B	0.05
SW6010	Calcium, TCLP	mg/l	NA	NA	424	ı	611	-	1070	-	393	-
SW6010	Chromium, TCLP	mg/l	NA	NA	0.01 U	1	0.01 U	1	0.01 U	1	0.0022 B	1
SW6010	Cobalt, TCLP	mg/l	NA	NA	0.042 B	1	0.0069 B	1	0.04 B	1	0.05 U	1
SW6010	Copper, TCLP	mg/l	NA	NA	0.006 B	0.65	0.0038 B	0.65	0.0038 B	0.65	0.0036 B	0.65
SW6010	Iron, TCLP	mg/l	NA	NA	0.11	5	0.3	5	0.22	5	0.27	5
SW6010	Iron, SPLP	mg/l	NA	NA	-	5	_	5	=	5	_	5
SW6010	Lead, TCLP	mg/l	NA	NA	0.01 U	0.1	0.0025 B	0.1	0.0082 B	0.1	0.01 U	0.1
SW6010	Magnesium, TCLP	mg/l	NA	NA	54.2	-	53.8	-	275	-	136	-
SW6010	Manganese, TCLP	mg/l	NA	NA	2.9	10	2.5	10	5.1	10	0.052	10
SW6010	Manganese, SPLP	mg/l	NA	NA	-	10	-	10	-	10	-	10
SW7470	Mercury, TCLP	mg/l	NA	NA	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01
SW6010	Nickel, TCLP	mg/l	NA	NA	0.063	2	0.003 B	2	0.013 B	2	0.0073 B	2
SW6010	Potassium, TCLP	mg/l	NA	NA	5.7	-	4.1 B	-	2.5 B	-	3.4 B	-
SW6010	Selenium, TCLP	mg/l	NA	NA	0.0091 B	0.05	0.0076 B	0.05	0.013 B	0.05	0.0084 B	0.05
SW6010	Silver, TCLP	mg/l	NA	NA	0.005 U	_	0.005 U	-	0.005 U	-	0.005 U	-
SW6010	Thallium, TCLP	mg/l	NA	NA	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02
SW6010	Vanadium, TCLP	mg/l	NA	NA	0.01 U	0.1	0.01 U	0.1	0.01 U	0.1	0.01 U	0.1
SW6010	Zinc, TCLP	mg/l	NA	NA	0.038 B	10	0.015 B	10	0.026 B	10	0.03 B	10
Miscellanous P												
SW9045	рН	pН	NA	NA	7.9	_	8.1	-	8.2	_	7.8	_
SW9012	Cyanide	mg/kg	1600	4100	0.13 U	-	0.14 U	-	0.14 U	-	0.13 U	-

Table 2-3
Summary of Soil Analytical Results - Inorganic Compounds
Blackhawk Drive
Park Forest, Cook County, Illinois

				Location								
				ID	BH-	SS02	BH-	SS03	ВН-	SS04	ВН-	SS05
				Field								
				Sample ID	BH-SS02(0	-2)-061912	BH-SS03(0	-2)-061912	BH-SS04(0	0-2)-061912	BH-SS05(0	0-2)-061912
				Sample								
				Date	6/19/	2012	6/19/	2012	6/19	/2012	6/19	/2012
Analytical												
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
Total Inorgani	_									_	•	_
SW6010	Aluminum	mg/kg	NA	NA	3050	-	10000	-	12700	-	12300	-
SW6010	Antimony	mg/kg	31	82	1 U	20	0.24 B	20	0.14 B	20	0.16 B	20
SW6010	Arsenic	mg/kg	13	61	2.8	120	5.1	130	8.2	120	5.4	120
SW6010	Barium	mg/kg	5500	14000	20.8	2100	81.4	2100	63.1	1800	60.2	2100
SW6010	Beryllium	mg/kg	160	410	0.15 B	1000000	0.65	1000000	0.65	130000	0.7	1000000
SW6010	Cadmium	mg/kg	78	200	0.14 B	4300	0.065 B	4300	0.4 U	590	0.44 U	4300
SW6010	Calcium	mg/kg	NA	NA	148000	-	60100	-	15000	-	4670	-
SW6010	Chromium	mg/kg	230	690	5.2	-	16.7	-	20.9	-	18.4	-
SW6010	Cobalt	mg/kg	4700	12000	3.4 B	-	6.8	-	12.6	-	7.3	-
SW6010	Copper	mg/kg	2900	8200	6.7	330000	14.7	330000	20.9	330000	17.5	330000
SW6010	Iron	mg/kg	NA	NA	6880	-	14200	-	23700	-	17700	-
SW6010	Lead	mg/kg	400	700	15.7	1420	79.2	3760	13.2	1420	15.4	1420
SW6010	Magnesium	mg/kg	325000	730000	80700	-	28300	-	10700	-	4280	-
SW6010	Manganese	mg/kg	1600	4100	235	-	488	-	980	-	150	-
SW7471	Mercury	mg/kg	10	NA	0.032 U	40	0.036 U	40	0.039 U	32	0.036 U	40
SW6010	Nickel	mg/kg	1600	4100	7	76000	16.7	76000	35.7	14000	23.1	76000
SW6010	Potassium	mg/kg	NA	NA	796	-	1650	-	2150	-	1680	-
SW6010	Selenium	mg/kg	390	1000	1 U	2.4	0.24 B	1.3	1 U	3.3	0.42 B	2.4
SW6010	Silver	mg/kg	390	1000	0.52 U	-	0.54 U	-	0.5 U	-	0.55 U	-
SW6010	Sodium	mg/kg	NA	NA	148 B	-	162 B	-	73.2 B	-	70.6 B	-
SW6010	Thallium	mg/kg	6.3	160	0.42 B	38	0.28 B	49	1 U	34	1.1 U	38
SW6010	Vanadium	mg/kg	550	1400	7.2	-	19.6	-	18.9	-	21.3	-
SW6010	Zinc	mg/kg	23000	61000	22.3	110000	45.5	110000	56.5	32000	46	110000

				Location								
				ID	BH-	SS02	BH-	SS03	BH-	SS04	BH-	SS05
				Field								
				Sample ID	BH-SS02(0	-2)-061912	BH-SS03(0	-2)-061912	BH-SS04(0	)-2)-061912	BH-SS05(0	-2)-061912
				Sample								
				Date	6/19/	2012	6/19/	2012	6/19/	/2012	6/19/	2012
Analytical												
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH	Result	SRO-pH
TCLP and SPL												
SW6010	Aluminum, TCLP	mg/l	NA	NA	0.11 B	-	0.2 U	-	0.31	-	0.25	-
SW6010	Antimony, TCLP	mg/l	NA	NA	0.006 U	0.024	0.0048 B	0.024	0.006 U	0.024	0.006 U	0.024
SW6010	Arsenic, TCLP	mg/l	NA	NA	0.01 U	0.2	0.01 U	0.2	0.01 U	0.2	0.0056 B	0.2
SW6010	Barium, TCLP	mg/l	NA	NA	0.32 B	2	0.51	2	0.27 B	2	0.25 B	2
SW6010	Beryllium, TCLP	mg/l	NA	NA	0.004 U	0.5	0.004 U	0.5	0.004 U	0.5	0.0007 B	0.5
SW6010	Cadmium, TCLP	mg/l	NA	NA	0.0008 B	0.05	0.0007 B	0.05	0.004 U	0.05	0.0003 B	0.05
SW6010	Calcium, TCLP	mg/l	NA	NA	366	-	591	-	95.2	-	114	-
SW6010	Chromium, TCLP	mg/l	NA	NA	0.007 B	1	0.0027 B	1	0.0014 B	1	0.0011 B	1
SW6010	Cobalt, TCLP	mg/l	NA	NA	0.001 B	1	0.0064 B	1	0.05 U	1	0.0069 B	1
SW6010	Copper, TCLP	mg/l	NA	NA	0.0057 B	0.65	0.0056 B	0.65	0.0044 B	0.65	0.0064 B	0.65
SW6010	Iron, TCLP	mg/l	NA	NA	0.1	5	0.06 B	5	0.17	5	0.15	5
SW6010	Iron, SPLP	mg/l	NA	NA	-	5	-	5	-	5	-	5
SW6010	Lead, TCLP	mg/l	NA	NA	0.01 U	0.1	0.01 U	0.1	0.01 U	0.1	0.0072 B	0.1
SW6010	Magnesium, TCLP	mg/l	NA	NA	133	-	33.9	-	33.6	-	34.9	-
SW6010	Manganese, TCLP	mg/l	NA	NA	1.1	10	4	10	0.045	10	1.2	10
SW6010	Manganese, SPLP	mg/l	NA	NA	-	10	-	10	-	10	0.014 B	10
SW7470	Mercury, TCLP	mg/l	NA	NA	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01	0.0002 U	0.01
SW6010	Nickel, TCLP	mg/l	NA	NA	0.004 B	2	0.0084 B	2	0.0042 B	2	0.0086 B	2
SW6010	Potassium, TCLP	mg/l	NA	NA	3.2 B	-	3.8 B	-	1.7 B	-	1.9 B	-
SW6010	Selenium, TCLP	mg/l	NA	NA	0.008 B	0.05	0.0076 B	0.05	0.0071 B	0.05	0.0071 B	0.05
SW6010	Silver, TCLP	mg/l	NA	NA	0.005 U	-	0.005 U	-	0.005 U	-	0.005 U	-
SW6010	Thallium, TCLP	mg/l	NA	NA	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02	0.005 U	0.02
SW6010	Vanadium, TCLP	mg/l	NA	NA	0.01 U	0.1	0.0024 B	0.1	0.01 U	0.1	0.01 U	0.1
SW6010	Zinc, TCLP	mg/l	NA	NA	0.046 B	10	0.022 B	10	0.022 B	10	0.023 B	10
Miscellanous P												
SW9045	рН	рН	NA	NA	7.9	_	11.5	-	7.4	_	7.9	-
SW9012	Cyanide	mg/kg	1600	4100	0.12 U	-	0.14 U	-	0.14 U	-	0.14 U	-

				Location				
				ID	рш	SS05	рш	SS06
				Field		05(0-2)-	рп-	3300
				Sample ID		03(0-2)- 912D	BH SSUC	0-2)-061912
				Sample	0012	7121)	D11-3500(	<i>J-2)-</i> 001 <i>3</i> 12
				Date	6/10	/2012	6/10	/2012
Analytical				Date	0/17/	2012	0/17	2012
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH
Total Inorgani						<b>F</b>		
SW6010	Aluminum	mg/kg	NA	NA	11900	-	10400	-
SW6010	Antimony	mg/kg	31	82	1.1 U	20	1.2 U	20
SW6010	Arsenic	mg/kg	13	61	6.8	120	6.1	120
SW6010	Barium	mg/kg	5500	14000	123	1800	80.3	1800
SW6010	Beryllium	mg/kg	160	410	0.86	130000	0.56	130000
SW6010	Cadmium	mg/kg	78	200	0.13 B	590	0.17 B	590
SW6010	Calcium	mg/kg	NA	NA	37900	-	51400	-
SW6010	Chromium	mg/kg	230	690	22.5	-	14.9	-
SW6010	Cobalt	mg/kg	4700	12000	8.8	-	7.6	-
SW6010	Copper	mg/kg	2900	8200	23.2	330000	15.8	330000
SW6010	Iron	mg/kg	NA	NA	20800	-	15100	-
SW6010	Lead	mg/kg	400	700	31.1	1420	23.7	1420
SW6010	Magnesium	mg/kg	325000	730000	15500	-	22700	-
SW6010	Manganese	mg/kg	1600	4100	983	=	428	-
SW7471	Mercury	mg/kg	10	NA	0.028 B	32	0.02 B	32
SW6010	Nickel	mg/kg	1600	4100	22.3	14000	17.2	14000
SW6010	Potassium	mg/kg	NA	NA	1750	-	1760	-
SW6010	Selenium	mg/kg	390	1000	1.1 U	3.3	0.29 B	3.3
SW6010	Silver	mg/kg	390	1000	0.53 U	-	0.58 U	-
SW6010	Sodium	mg/kg	NA	NA	125 B	-	116 B	-
SW6010	Thallium	mg/kg	6.3	160	1.1 U	34	1.2 U	34
SW6010	Vanadium	mg/kg	550	1400	22.8	-	18.8	-
SW6010	Zinc	mg/kg	23000	61000	67.9	32000	49.3	32000

				Location				
				ID	DII	SS05	DII	SS06
				Field	BH-SS		ъп-	3300
				Sample ID	0619	, ,	BH 5204((	0-2)-061912
				Sample	0012	120	D11-3300((	J-2)-001712
				Date	6/10/	2012	6/19	<b>2012</b>
Analytical				Date	0/1//	2012	0/17/	2012
Method	Chemical Name	Unit	RES	CW	Result	SRO-pH	Result	SRO-pH
TCLP and SPI	LP Metals					•		
SW6010	Aluminum, TCLP	mg/l	NA	NA	0.022 B	-	0.2 U	-
SW6010	Antimony, TCLP	mg/l	NA	NA	0.006 U	0.024	0.006 U	0.024
SW6010	Arsenic, TCLP	mg/l	NA	NA	0.01 U	0.2	0.01 U	0.2
SW6010	Barium, TCLP	mg/l	NA	NA	0.98	2	0.46 B	2
SW6010	Beryllium, TCLP	mg/l	NA	NA	0.004 U	0.5	0.004 U	0.5
SW6010	Cadmium, TCLP	mg/l	NA	NA	0.0018 B	0.05	0.0009 B	0.05
SW6010	Calcium, TCLP	mg/l	NA	NA	447	-	292	-
SW6010	Chromium, TCLP	mg/l	NA	NA	0.01 U	1	0.01 U	1
SW6010	Cobalt, TCLP	mg/l	NA	NA	0.016 B	1	0.0031 B	1
SW6010	Copper, TCLP	mg/l	NA	NA	0.0096 B	0.65	0.0054 B	0.65
SW6010	Iron, TCLP	mg/l	NA	NA	0.15	5	0.021 B	5
SW6010	Iron, SPLP	mg/l	NA	NA	-	5	-	5
SW6010	Lead, TCLP	mg/l	NA	NA	0.01 U	0.1	0.01 U	0.1
SW6010	Magnesium, TCLP	mg/l	NA	NA	49.1	-	123	-
SW6010	Manganese, TCLP	mg/l	NA	NA	21.9	10	2.2	10
SW6010	Manganese, SPLP	mg/l	NA	NA	-	10	-	10
SW7470	Mercury, TCLP	mg/l	NA	NA	0.0002 U	0.01	0.0002 U	0.01
SW6010	Nickel, TCLP	mg/l	NA	NA	0.015 B	2	0.0044 B	2
SW6010	Potassium, TCLP	mg/l	NA	NA	5	-	4.6 B	-
SW6010	Selenium, TCLP	mg/l	NA	NA	0.0058 B	0.05	0.0063 B	0.05
SW6010	Silver, TCLP	mg/l	NA	NA	0.0037 B	-	0.005 U	-
SW6010	Thallium, TCLP	mg/l	NA	NA	0.01 U	0.02	0.005 U	0.02
SW6010	Vanadium, TCLP	mg/l	NA	NA	0.0014 B	0.1	0.01 U	0.1
SW6010	Zinc, TCLP	mg/l	NA	NA	0.098 B	10	0.025 B	10
Miscellanous P	arameters							
SW9045	рН	pН	NA	NA	7.5	-	7.6	-
SW9012	Cyanide	mg/kg	1600	4100	0.14 U	-	0.14 U	-

#### Notes and Abbreviations:

Blue shaded values indicate concentration exceeds the Soil Remediation Objective for the Soil Component of the Groundwater Ingestion Route (Class I Groundwater).

-D - Field duplicate sample ft bgs - Feet below ground surface

ID - Identification

J - Concentration Estimated mg/kg - Milligram per kilogram

mg/L - Milligram per liter

NA - Not available

SRO-pH - pH-specific soil remediation objective

TCLP - Toxicity characteristic leaching procedure
U - Constituent not detected. Reporting limit presented.

-- Constituent not analyzed

I:\WO\START3\1802\44906RPT.XLSX 1802-2A-BASM

## Table 2-4 Field Parameters Collected During Monitoring Well Purging Blackhawk Drive Park Forest, Cook County, Illinois

Location ID	Purge Date	Well Volume (liters)	Volume Purged (liters)	Depth to Water (ft below TOC)	Specific Conductivity (µS/cm)	pH (Standard Units)	Oxidation- Reduction Potential (mV)	Temperature (°C)	Dissolved Oxygen (%)	Turbidity (NTU)
BH-MW01	6/22/2012	20.0	0.5	6.57	888	6.91	23.6	15.15	1.9	>1000
			2.5	6.60	867	6.90	21.3	15.16	1.9	>1000
			5.0	6.61	891	6.89	21.1	15.14	1.9	>1000
			7.5	6.71	910	6.98	22.0	15.16	2.0	525
			10.0	6.74	965	6.98	19.0	15.25	2.0	361
			12.5	6.93	936	7.05	18.6	15.52	1.9	97.3
			15.0	7.09	902	7.05	21.6	15.43	2.4	50.5
			17.5	7.11	915	7.03	24.8	15.31	2.1	32.4
			20.0	7.13	903	7.01	27.0	15.35	2.1	8.11
BH-MW02	6/22/2012	17.5	0.5	15.60	912	7.74	125.5	13.33	5.6	29
			2.5	16.14	906	7.79	95.0	13.32	5.7	22.9
			5.0	16.36	921	7.57	83.4	13.24	5.8	15.8
			7.5	16.42	910	7.70	77.3	13.27	5.8	14.6
			10.0	16.43	899	7.67	61.2	13.26	5.8	13.2
			12.5	16.43	895	7.67	58.2	13.25	5.9	13.5
			15.0	16.43	893	7.66	55.1	13.24	5.9	14.5
			17.5	16.42	890	7.67	51.6	13.25	6.0	13.4
BH-MW03	6/22/2012	22.5	0.5	6.34	920	7.05	135.6	14.18	1.9	>1000
			2.5	6.37	914	7.01	103.4	14.27	2.0	>1000
			5.0	6.41	917	7.04	87.6	14.03	2.0	>1000
			7.5	6.40	902	7.11	54.2	13.77	2.0	>1000
			10.0	6.40	904	7.13	56.1	13.65	2.0	277
			12.5	6.42	899	7.14	57.0	13.42	1.9	107
			15.0	6.42	880	7.14	61.2	13.47	1.8	55.3
			17.5	6.41	883	7.15	60.1	13.47	1.9	30.2
			20.0	6.40	885	7.14	57.8	13.45	2.0	28.1
			22.5	6.40	881	7.14	55.9	13.45	2.0	31.8

#### **Notes and Abbreviations:**

% - percent

mV - millivolts

 $\mu S/cm \text{ - microsiemens per centimeter}$ 

NTU - nephelometric turbidity units

TOC - top of casing

SW6010	r			T =		ı	T	
Field   Sample ID   Occ2112   Occ2								
Sample   Day   Colora   Colo								
Sample   Date   Date   Color   Color				Field	BH-MW01-	BH-MW01-	BH-MW02-	BH-MW03-
Method   Chemical Name   Unit   GW Class   II				Sample ID	062212	062212D	062212	062212
Analytical   Chemical Name   Unit   II				Sample				
Nethod   Chemical Name   Unit   II				Date	6/22/2012	6/22/2012	6/22/2012	6/22/2012
Nethod   Chemical Name   Unit   II								
Total Inorganics	-							
SW6010   Altuminum   Ug/l   NA   260   295   410   295	Method	Chemical Name	Unit	II				
SW6010	<b>Total Inorg</b>	anics						
SW6010   Arsenic   ug/l   200   4 U   4 U   4 U   4 U   3 B	SW6010	Aluminum	ug/l	NA	260	295	410	295
SW6010   Barium   ug/l   2000   121   123   292   41.3 B   SW6010   Beryllium   ug/l   500   4 U   4 U   4 U   4 U   4 U   3 W   3 W   500   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4 U   4	SW6010	Antimony	ug/l	24	6 U	6 U	6 U	6 U
SW6010   Beryllium	SW6010	Arsenic	ug/l	200	4 U	4 U	4 U	4 U
SW6010   Cadmium	SW6010	Barium	ug/l	2000	121	123	292	41.3 B
SW6010   Cadmium	SW6010	Beryllium	ug/l	500	4 U	4 U	4 U	4 U
SW6010   Calcium	SW6010		_	50	4 U	4 U	4 U	0.3 B
SW6010   Cobalt   ug/l   1000   2 B   2 B   2.5 B   0.4 B   SW6010   Copper   ug/l   650   3.7 B   3.5 B   2.1 B   25 U   SW6010   Iron   ug/l   NA   2720   2870   907   210   SW6010   Lead   ug/l   100   5 U   5 U   5 U   5 U   5 U   SW6010   Lead   ug/l   100   5 U   5 U   5 U   5 U   5 U   SW6010   Magnesium   ug/l   NA   47100   47900   99700   42900   42900   SW6010   Nickel   ug/l   2000   5.7 B   5.8 B   8.9 B   0.9 B   SW6010   Nickel   ug/l   2000   5.7 B   5.8 B   8.9 B   0.9 B   SW6010   Potassium   ug/l   NA   2720 B   2720 B   8740   2080 B   SW6010   Silver   ug/l   NA   5 U   5 U   5 U   5 U   5 U   SW6010   Sodium   ug/l   NA   5 U   5 U   5 U   5 U   5 U   SW6010   Sodium   ug/l   NA   5 U   5 U   5 U   5 U   5 U   SW6010   Sodium   ug/l   NA   61200   62300   26800   144000   SW6010   Sincer   ug/l   NA   61200   62300   26800   144000   SW6010   Zinc   ug/l   10000   13.8 B   5.4 B   26.4   8.9 B   SW7470   Waradium   ug/l   100   10 U   10 U   10 U   10 U   SW6010   Zinc   ug/l   10000   13.8 B   5.4 B   26.4   8.9 B   SW7470   Wercury   ug/l   10   0.071 B   0.07 B   0.2 U   0.2 U   U   U   U   U   U   U   U   U   U	SW6010	Calcium	ug/l	NA	195000	199000	293000	93300
SW6010   Cobalt   Ug/l   1000   2 B   2 B   2.5 B   0.4 B	SW6010	Chromium	_	1000	10 U	10 U	1.8 B	10 U
SW6010         Copper         ug/l         650         3.7 B         3.5 B         2.1 B         25 U           SW6010         Iron         ug/l         NA         2720         2870         907         210           SW6010         Manganes         ug/l         100         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U	SW6010	Cobalt		1000	2 B	2 B		0.4 B
SW6010   Iron	SW6010	Copper	ug/l	650	3.7 B	3.5 B	2.1 B	25 U
SW6010         Magnesium         ug/l         NA         47100         47900         99700         42900           SW6010         Manganese         ug/l         10000         605         619         171         42.4           SW6010         Nickel         ug/l         2000         5.7 B         5.8 B         8.9 B         0.9 B           SW6010         Potassium         ug/l         NA         2720 B         2720 B         8740         2080 B           SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         51 U         5 U         5 U         5 U           SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U <t< td=""><td>SW6010</td><td>**</td><td>ug/l</td><td>NA</td><td>2720</td><td>2870</td><td>907</td><td>210</td></t<>	SW6010	**	ug/l	NA	2720	2870	907	210
SW6010         Magnesium         ug/l         NA         47100         47900         99700         42900           SW6010         Manganese         ug/l         10000         605         619         171         42.4           SW6010         Nickel         ug/l         2000         5.7 B         5.8 B         8.9 B         0.9 B           SW6010         Potassium         ug/l         NA         2720 B         2720 B         8740         2080 B           SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         51 U         5 U         5 U         5 U           SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U <t< td=""><td>SW6010</td><td>Lead</td><td>ug/l</td><td>100</td><td>5 U</td><td>5 U</td><td>5 U</td><td>5 U</td></t<>	SW6010	Lead	ug/l	100	5 U	5 U	5 U	5 U
SW6010         Manganese         ug/l         10000         605         619         171         42.4           SW6010         Nickel         ug/l         2000         5.7 B         5.8 B         8.9 B         0.9 B           SW6010         Nickel         ug/l         NA         2720 B         2720 B         8740         2080 B           SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         5 U         5 U         5 U         5 U           SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Vanadium         ug/l         100         10 U	SW6010	Magnesium	_	NA	47100	47900	99700	42900
SW6010         Nickel         ug/l         2000         5.7 B         5.8 B         8.9 B         0.9 B           SW6010         Potassium         ug/l         NA         2720 B         2720 B         8740         2080 B           SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         5 U         5 U         5 U         5 U           SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U           SW6010         Vanadium         ug/l         100         10 U         10 U </td <td>SW6010</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	SW6010	<u> </u>						
SW6010         Potassium         ug/l         NA         2720 B         2720 B         8740         2080 B           SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U								
SW6010         Selenium         ug/l         50         10 U         10 U         2.6 B         2 B           SW6010         Silver         ug/l         NA         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U		Potassium	_					2080 B
SW6010         Silver         ug/l         NA         5 U         5 U         5 U         5 U           SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U					10 U			2 B
SW6010         Sodium         ug/l         NA         61200         62300         26800         144000           SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U <td>SW6010</td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>	SW6010		_					
SW6010         Thallium         ug/l         20         2 U         2 U         2 U         2 U           SW6010         Vanadium         ug/l         100         10 U         <	SW6010	Sodium	_	NA	61200	62300	26800	144000
SW6010         Vanadium         ug/l         100         10 U         10 U         10 U         10 U         10 U         10 U         SU         10 U         26.4         8.9 B         SW7470         Mercury         ug/l         10000         13.8 B         5.4 B         26.4         8.9 B         SW7470         Mercury         ug/l         1000         0.071 B         0.07 B         0.2 U	SW6010	Thallium			2 U	2 U	2 U	2 U
SW6010         Zinc         ug/l         10000         13.8 B         5.4 B         26.4         8.9 B           SW7470         Mercury         ug/l         10         0.071 B         0.07 B         0.2 U         0.2 U           VOCs           SW8260         1,1,1-Trichloroethane         ug/l         1000         1 U         1 U         1 U         1 U         1 U           SW8260         1,1,2-Trichloroethane         ug/l         NA         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         2 U         2 U	SW6010	Vanadium		100	10 U	10 U	10 U	
SW7470         Mercury         ug/l         10         0.071 B         0.07 B         0.2 U         0.2 U           VOCs           SW8260         1,1,1-Trichloroethane         ug/l         1000         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U	SW6010	Zinc		10000	13.8 B	5.4 B	26.4	8.9 B
VOCs           SW8260         1,1,1-Trichloroethane         ug/l         1000         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U <td>SW7470</td> <td>Mercury</td> <td></td> <td>10</td> <td></td> <td>0.07 B</td> <td>0.2 U</td> <td></td>	SW7470	Mercury		10		0.07 B	0.2 U	
SW8260         1,1,2,2-Tetrachloroethane         ug/l         NA         1 U         1 U         1 U         1 U           SW8260         1,1,2-Trichloroethane         ug/l         50         1 U         1 U         1 U         1 U           SW8260         1,1-Dichloroethane         ug/l         3500         1 U         1 U         1 U         1 U           SW8260         1,1-Dichloroethane         ug/l         35         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloroethane         ug/l         25         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U           SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U           SW8260         2-Butanone (MEK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U	VOCs	, , , , , , , , , , , , , , , , , , , ,	U				•	
SW8260         1,1,2,2-Tetrachloroethane         ug/l         NA         1 U         1 U         1 U         1 U           SW8260         1,1,2-Trichloroethane         ug/l         50         1 U         1 U         1 U         1 U         1 U           SW8260         1,1-Dichloroethane         ug/l         3500         1 U         1 U         1 U         1 U         1 U           SW8260         1,1-Dichloroethane         ug/l         25         1 U         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloroethane         ug/l         25         1 U         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2	SW8260	1,1,1-Trichloroethane	ug/l	1000	1 U	1 U	1 U	1 U
SW8260         1,1,2-Trichloroethane         ug/l         50         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U <td>SW8260</td> <td>1,1,2,2-Tetrachloroethane</td> <td>ug/l</td> <td>NA</td> <td>1 U</td> <td>1 U</td> <td>1 U</td> <td></td>	SW8260	1,1,2,2-Tetrachloroethane	ug/l	NA	1 U	1 U	1 U	
SW8260         1,1-Dichloroethane         ug/l         3500         1 U         1 U         1 U         1 U         1 U           SW8260         1,1-Dichloroethene         ug/l         35         1 U         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U         2 U           SW8260         2-Butanone (MEK)         ug/l         NA         5 U         5 U         5 U         5 U         5 U           SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U	SW8260				1 U			
SW8260         1,1-Dichloroethene         ug/l         35         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U	SW8260							
SW8260         1,2-Dichloroethane         ug/l         25         1 U         1 U         1 U         1 U           SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U           SW8260         2-Butanone (MEK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         2         1 U         1 U         1 U         1 U           SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 U           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U	SW8260	*				1 U	1 U	
SW8260         1,2-Dichloropropane         ug/l         25         2 U         2 U         2 U         2 U         2 U           SW8260         2-Butanone (MEK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U           SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 U         2 U           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U </td <td>SW8260</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	SW8260							
SW8260         2-Butanone (MEK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U           SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 UJ           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U	SW8260							
SW8260         2-Hexanone         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U         5 U	SW8260							
SW8260         4-Methyl-2-pentanone (MIBK)         ug/l         NA         5 U         5 U         5 U         5 U           SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U           SW8260         Bromoform         ug/l         49         2 U         2 U         2 U         2 U         2 U           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U         1 U								
SW8260         Acetone         ug/l         6300         5 U         8.1         11.9         5 U           SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U           SW8260         Bromoform         ug/l         1         1 U         1 U         1 U         1 U         1 U         1 U           SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 U         2 U         2 U           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U								
SW8260         Benzene         ug/l         25         0.5 U         0.5 U         0.5 U           SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U           SW8260         Bromoform         ug/l         1         1 U         1 U         1 U         1 U           SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 U           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U	SW8260							
SW8260         Bromodichloromethane         ug/l         .2         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U	SW8260							
SW8260         Bromoform         ug/l         1         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         1 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U         2 U <th< td=""><td>SW8260</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	SW8260							
SW8260         Bromomethane         ug/l         49         2 U         2 U         2 U         2 UJ           SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U			_					
SW8260         Carbon disulfide         ug/l         3500         5 U         5 U         5 U         5 U           SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U								
SW8260         Carbon tetrachloride         ug/l         25         1 U         1 U         1 U         1 U           SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U         1 U			_					
SW8260         Chlorobenzene         ug/l         500         1 U         1 U         1 U         1 U			_					
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	SW8260							

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			Location	DII 3/11/01	DII MINO	DII MINOS	DII 3/11/02
			ID	BH-MW01	BH-MW01	BH-MW02	BH-MW03
			Field	BH-MW01-	BH-MW01-	BH-MW02-	BH-MW03-
			Sample ID	062212	062212D	062212	062212
			Sample				
			Date	6/22/2012	6/22/2012	6/22/2012	6/22/2012
Analytical			GW Class				
Method	Chemical Name	Unit	II				
SW8260	Chloroform	ug/l	1	1 U	1 U	1 U	1 U
SW8260	Chloromethane	ug/l	NA	2 U	2 U	2 U	2 UJ
SW8260	cis-1,2-Dichloroethene	ug/l	200	1 U	1 U	1 U	1 U
SW8260	cis-1,3-Dichloropropene	ug/l	NA	0.5 U	0.5 U	0.5 U	0.5 U
SW8260	Dibromochloromethane	ug/l	140	1 U	1 U	1 U	1 U
SW8260	Ethylbenzene	ug/l	1000	1 U	1 U	1 U	1 U
SW8260	Methylene chloride	ug/l	50	2 U	2 U	2 U	2 U
SW8260	Styrene	ug/l	500	5 U	5 U	5 U	5 U
SW8260	Tetrachloroethene	ug/l	25	1 U	1 U	1 U	1 U
SW8260	Toluene	ug/l	2500	1 U	1 U	1 U	1 U
SW8260	trans-1,2-Dichloroethene	ug/l	500	1 U	1 U	1 U	1 U
SW8260	trans-1,3-Dichloropropene	ug/l	NA	0.5 U	0.5 U	0.5 U	0.5 U
SW8260	Trichloroethene	ug/l	25	1 U	1 U	1 U	1 U
SW8260	Vinyl chloride	ug/l	10	1 U	1 U	1 U	1 U
SW8260	Xylene (total)	ug/l	10000	1 U	1 U	1 U	1 U
SVOCs							
SW8270	1,2,4-Trichlorobenzene	ug/l	700	5 U	5.6 U	5 U	5.4 U
SW8270	1,2-Dichlorobenzene	ug/l	1500	5 U	5.6 U	5 U	5.4 U
SW8270	1,3-Dichlorobenzene	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	1,4-Dichlorobenzene	ug/l	375	5 U	5.6 U	5 U	5.4 U
SW8270	2,4,5-Trichlorophenol	ug/l	3500	10 U	11 U	10 U	11 U
SW8270	2,4,6-Trichlorophenol	ug/l	50	10 U	11 U	10 U	11 U
SW8270	2,4-Dichlorophenol	ug/l	21	10 U	11 U	10 U	11 U
SW8270	2,4-Dimethylphenol	ug/l	140	10 U	11 U	10 U	11 U
SW8270	2,4-Dinitrophenol	ug/l	14	20 U	22 U	20 U	22 U
SW8270	2,4-Dinitrotoluene	ug/l	.02	10 U	11 U	10 U	11 U
SW8270	2,6-Dinitrotoluene	ug/l	.31	10 U	11 U	10 U	11 U
SW8270	2-Chloronaphthalene	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	2-Chlorophenol	ug/l	175	5 U	5.6 U	5 U	5.4 U
SW8270	2-Methylnaphthalene	ug/l	NA	0.72 J	0.54 J	0.31 J	2.2 U
SW8270	2-Methylphenol	ug/l	350	10 U	11 U	10 U	11 U
SW8270	2-Nitroaniline	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	2-Nitrophenol	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	3&4-Methylphenol	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	3,3'-Dichlorobenzidine	ug/l	100	5 U	5.6 U	5 U	5.4 U
SW8270	3-Nitroaniline	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	4,6-Dinitro-o-cresol	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	4-Bromophenyl phenyl ether	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	4-Chloro-3-methyl phenol	ug/l	NA	10 U	11 U	10 U	11 U
SW8270	4-Chloroaniline	ug/l	28	10 U	11 U	10 U	11 U
SW8270	4-Chlorophenyl phenyl ether	ug/l	NA	5 U	5.6 U	5 U	5.4 U
	1 1 1			10 U	11 U	10 U	11 U
SW8270	4-Nitroaniline	lug/I	NA	10 0	110	100	11 0
SW8270 SW8270	4-Nitroaniline 4-Nitrophenol	ug/l ug/l	NA NA	20 U	22 U	20 U	22 U

			Location				
			ID	BH-MW01	BH-MW01	BH-MW02	BH-MW03
			Field	BH-MW01-	BH-MW01-	BH-MW02-	BH-MW03-
			Sample ID	062212	062212D	062212	062212
			Sample	002212	002212D	002212	002212
			Date	6/22/2012	6/22/2012	6/22/2012	6/22/2012
			Date	0/22/2012	0/22/2012	0/22/2012	0/22/2012
Analytical			GW Class				
Analytical	Character I Name	T T 24					
Method	Chemical Name	Unit	II				
SW8270	Acenaphthylene	ug/l	NA	2 U	2.2 U	2 U	2.2 U
SW8270	Anthracene	ug/l	10500	2 U	2.2 U	2 U	2.2 U
SW8270	Benzo(a)anthracene	ug/l	.65	2 U	2.2 U	2 U	2.2 U
SW8270	Benzo(a)pyrene	ug/l	2	2 U	2.2 U	2 U	2.2 U
SW8270	Benzo(b)fluoranthene	ug/l	.9	2 U	2.2 U	2 U	2.2 U
SW8270	Benzo(g,h,i)perylene	ug/l	NA	2 U	2.2 U	2 U	2.2 U
SW8270	Benzo(k)fluoranthene	ug/l	.85	2 U	2.2 U	2 U	2.2 U
SW8270	bis(2-Chloroethoxy)methane	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	bis(2-Chloroethyl)ether	ug/l	10	5 U	5.6 U	5 U	5.4 U
SW8270	bis(2-Chloroisopropyl)ether	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	bis(2-Ethylhexyl)phthalate	ug/l	60	2 U	0.45 J	0.61 J	2.2 U
SW8270	Butyl benzyl phthalate	ug/l	7000	5 U	5.6 U	5 U	5.4 U
SW8270	Carbazole	ug/l	NA	2 U	2.2 U	2 U	2.2 U
SW8270	Chrysene	ug/l	7.5	2 U	2.2 U	2 U	2.2 U
SW8270	Dibenzo(a,h)anthracene	ug/l	1.5	2 U	2.2 U	2 U	2.2 U
SW8270	Dibenzofuran	ug/l	NA	0.3 J	2.2 U	0.26 J	2.2 U
SW8270	Diethyl phthalate	ug/l	5600	0.71 J	0.51 J	0.86 J	5.4 U
SW8270	Dimethyl phthalate	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	Di-n-butyl phthalate	ug/l	3500	5 U	5.6 U	5 U	5.4 U
SW8270	Di-n-octyl phthalate	ug/l	700	5 U	5.6 U	5 U	5.4 U
SW8270	Fluoranthene	ug/l	1400	2 U	2.2 U	2 U	2.2 U
SW8270	Fluorene	ug/l	1400	0.45 J	0.31 J	0.46 J	2.2 U
SW8270	Hexachlorobenzene	ug/l	.3	5 U	5.6 U	5 U	5.4 U
SW8270	Hexachlorobutadiene	ug/l	NA	5 U	5.6 U	5 U	5.4 U
SW8270	Hexachlorocyclopentadiene	ug/l	500	10 U	11 U	10 U	11 U
SW8270	Hexachloroethane	ug/l	35	5 U	5.6 U	5 U	5.4 U
SW8270	Indeno(1,2,3-cd)pyrene	ug/l	2.15	2 U	2.2 U	2 U	2.2 U
SW8270	Isophorone	ug/l	1400	5 U	5.6 U	5 U	5.4 U
SW8270	Naphthalene	ug/l	220	0.31 J	2.2 U	2 U	2.2 U
SW8270	Nitrobenzene	ug/l	3.5	5 U	5.6 U	5 U	5.4 U
SW8270	N-Nitroso-di-n-propylamine	ug/l	1.8	5 U	5.6 U	5 U	5.4 U
SW8270	N-Nitrosodiphenylamine	ug/l	16	5 U	5.6 U	5 U	5.4 U
SW8270	Pentachlorophenol	ug/l	5	10 U	11 U	10 U	11 U
SW8270	Phenanthrene	ug/l	NA	0.54 J	0.45 J	0.61 J	2.2 U
SW8270	Phenol	ug/l	100	5 U	5.6 U	5 U	5.4 U
SW8270	Pyrene	ug/l	1050	2 U	2.2 U	2 U	2.2 U

#### **Notes and Abbreviations:**

'-D - Field duplicate sample

ft bgs - Feet below ground surface

ID - Identification

J - Concentration Estimated

NA - Not available

SVOC - Semivolatile organic compound

			Location				
			ID	BH-MW01	BH-MW01	BH-MW02	BH-MW03
			Field	BH-MW01-	BH-MW01-	BH-MW02-	BH-MW03-
			Sample ID	062212	062212D	062212	062212
			Sample				
			Date	6/22/2012	6/22/2012	6/22/2012	6/22/2012
Analytical			GW Class				
Method	Chemical Name	Unit	II				

U - Constituent not detected. Reporting limit presented.

UG/L - Microgram per liter

VOC - Volatile organic compound

# Table 2-6 Hydraulic Conductivity Testing Results Blackhawk Drive Park Forest, Cook County, Illinois

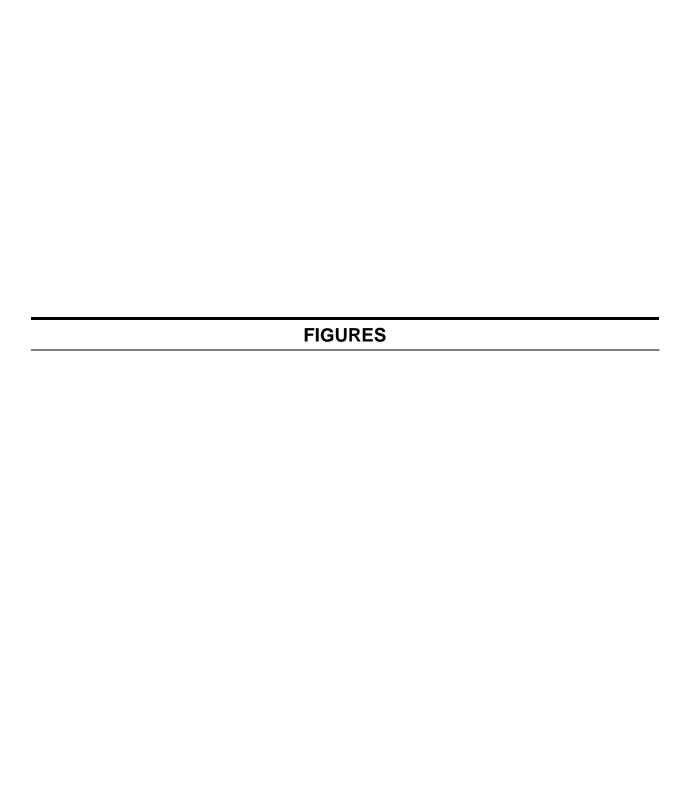
	Falling Head Test	<b>Rising Head Test</b>	
Monitoring Well ID	(cm/sec)	(cm/sec)	Mean (cm/sec)
MW01	3.1E-06	1.6E-06	2.4E-06
MW02	1.7E-04	6.9E-06	8.7E-05
MW03	5.6E-04	2.7E-04	4.2E-04
Geometric Mean (cm/sec)		2.2E-05	
Geometric Mean (ft/min)		4.4E-05	
Geometric Mean (ft/day)		6.3E-02	

#### Notes:

cm/sec = Centimeters per second

ft/min = Feet per minute ft/day = Feet per day ID = Identification

The falling head test result for MW02 is not representative of the stratigraphy encountered and was not used in the calculation of the geometric mean.



FILE: D:\Blackhawk\_BA\mxd\ES\\F1-1\_Site\_Location.mxd 9/27/2012 2:43:17 PM wojdakon

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Okemos, Michigan 48864

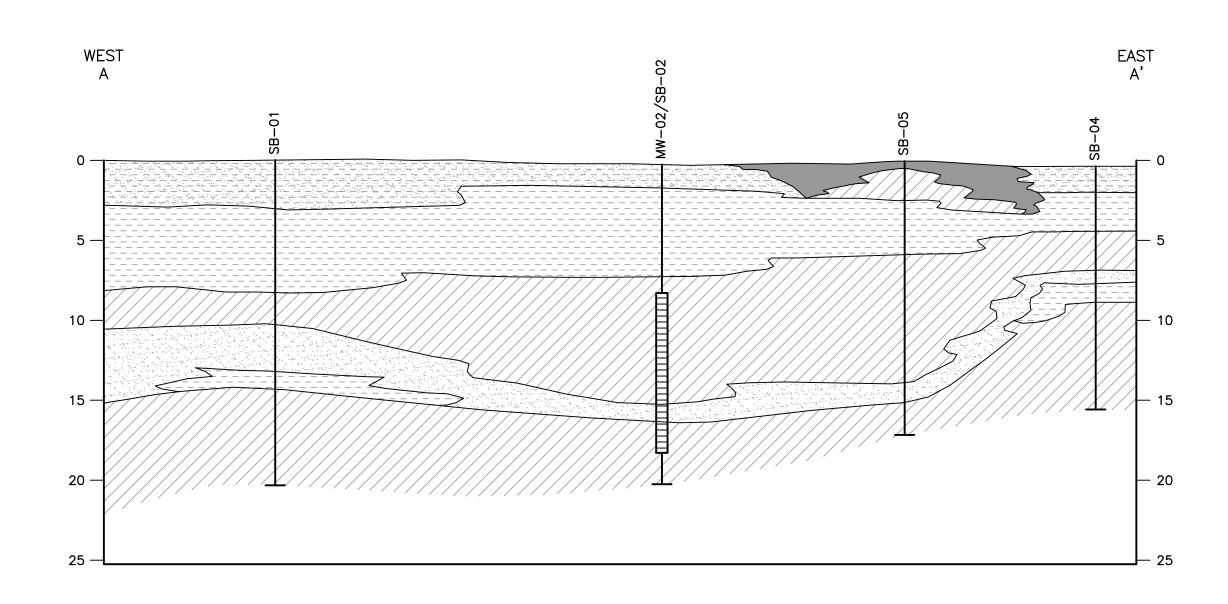
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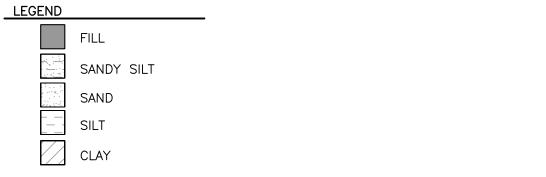
Feet

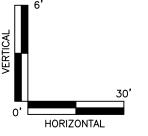
Okemos, Michigan 48864

DCN: 1802-2A-BASM

FILE: D:\Blackhawk\_BA\mxd\ES\\F2-2\_Cross\_Sections.mxd 10/18/2012 10:53:51 AM wojdakon



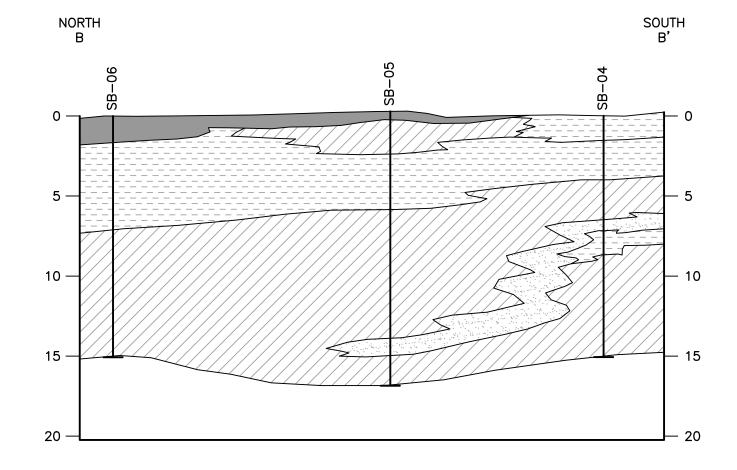




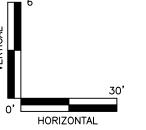
Prepared for: U.S. EPA. REGION V Contract No: EP-S5-06-04 TDD: S05-0008-1203-02 DCN: 1802-2A-BASM



Figure 2-3
Geologic Cross Section A-A'
Blackhawk Drive Site
Park Forest, Cook County, Illinois







Prepared for: U.S. EPA. REGION V Contract No: EP-S5-06-04 TDD: S05-0008-1203-02 DCN: 1802-2A-BASM



Figure 2-4
Geologic Cross Section B-B'
Blackhawk Drive Site
Park Forest, Cook County, Illinois

Image Source: ESRI US Topo Maps

### APPENDIX A PHASE I ESA

### PHASE I ENVIRONMENTAL SITE ASSESSMENT

## 381 Blackhawk Drive Park Forest, Illinois

#### **Prepared For:**

Ms. Hildy Kingma
Director of Economic Development and Planning
Village of Park Forest
350 Victory Drive
Park Forest, Illinois 60466

#### **EXECUTIVE SUMMARY**

The Village of Park Forest (the *user*) retained **Weaver Boos Consultants North Central, LLC** (Weaver Boos) to perform a *Phase I Environmental Site Assessment* (ESA) of the property located at 381 Blackhawk Drive in Park Forest, Illinois (the Property). Weaver Boos performed this Phase I ESA in general compliance with the American Society for Testing Materials (ASTM) *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E 1527-05) in an effort to identify, to the extent feasible, the presence of *recognized environmental conditions* with respect to the Property as defined in ASTM E 1527-05. Limitations, exceptions to, or deletions from this practice are described in **Sections 1.5** and **11.0** of this *report*.

The Property consists of two parcels with dimensions of 145' by 210' and an approximate area of 0.70 acres improved with a approximate 1,800 square foot, one-story (plus basement) commercial building constructed in 1998 formerly used as an automobile oil change facility. Weaver Boos understands from Captain Michael Wheeler of the Park Forest Fire Department that Lube Renew occupied the Property from approximately 1998 to 2004. The Property is currently unoccupied.

According to our review of standard historical sources and interview with Captain Wheeler, the current building on the Property was constructed in 1998. Prior to current development, the Property contained a small commercial building used as a restaurant from approximately 1988 to 1998. Prior to the Property being used as a restaurant, it was undeveloped land.

On January 19, 2011, Weaver Boos representative Jeff Fitzgibbons visually assessed the Property for recognized environmental conditions, including but not limited to, the presence of hazardous substances, hazardous wastes, petroleum products, other wastes, underground storage tanks (USTs), aboveground storage tanks (ASTs), polychlorinated biphenyl (PCB)-containing equipment, or other potential environmental concerns.

Weaver Boos also performed a review of commercially available government records in an effort to identify potential recognized environmental conditions in connection with the Property. This records review addressed not only the Property, but also surrounding properties. The records review also included reasonably ascertainable historical data, which can be helpful in identifying the past uses of the Property and surrounding areas, as it may relate to the environmental condition of the Property.

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Finally, Weaver Boos performed *interviews* with various government agencies and other parties with possible knowledge of the Property and surrounding properties in an effort to identify current and past uses of the Property and surrounding areas, as they may relate to the environmental condition of the Property.

ASTM E 1527-05 defines a recognized environmental condition as the presence, or likely presence, of any hazardous substances or petroleum products under conditions that would indicate an existing release, a past release, or a material threat of a release of such substances into structures on the property or into the ground, groundwater, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis are not recognized environmental conditions.

Based upon the assessments described in this *report*, this Phase I ESA has revealed no evidence of *recognized environmental conditions* in connection with the Property, except for the following:

- The potential presence of impacts associated with the Spill Incident (H2008-0749) and the current presence of approximately three feet of water that has come into contact with petroleum storage containers in the basement of the building; and
- The potential presence of impacts migrating onto the Property from the historic and current presence of USTs and four open LUST incidents on the northern adjoining property.

This Executive Summary provides a brief overview of the findings of this Phase I ESA. Although the Executive Summary is an integral part of the *report*, it does not substitute for reading the entire *report* or the appended or referenced documents to fully understand the findings and conclusions of this Phase I ESA.



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#### 1.0 INTRODUCTION

Weaver Boos Consultants North Central, LLC (Weaver Boos) completed this *Phase I Environmental Site Assessment* (ESA) of the property located at 381 Blackhawk Drive in Park Forest, Illinois (the Property) (see Figure 1 - Site Location Map).

Weaver Boos performed this Phase I ESA in general compliance with the scope and limitations of American Society for Testing Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM E 1527-05) and the terms and conditions of Weaver Boos proposal P100295 dated November 16, 2010 incorporated herein by reference. Weaver Boos understands that this Phase I ESA was conducted for the benefit of Village of Park Forest (the user).

The following sections of this *report* present our Phase I ESA findings and conclusions. A glossary containing terms and definitions presented in ASTM E 1527-05 as indicated by italicized text in this *report* is included in **Appendix A – Glossary of Terms**. Other appendices presented at the end of the *report* consist of figures, interview and user-provided information, photographic documentation, regulatory records review documentation, historical records, and personnel qualifications.

#### 1.1 Purpose

The purpose of this Phase I ESA is to identify and report, to the extent feasible, recognized environmental conditions with respect to the Property. ASTM E 1527-05 defines a recognized environmental condition as:

The presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis are not recognized environmental conditions.

Performing a Phase I ESA in general compliance with ASTM E 1527-05 may enable a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability; that is, the practice that constitute "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined in 42 U.S.C. Section 9601(35)(B).

# 1.2 Detailed Scope-of-Services

Weaver Boos performed this Phase I ESA in general compliance with ASTM E 1527-05, and the terms and conditions of Weaver Boos proposal P100295 dated November 16, 2010. The scope of services for this Phase I ESA included the following:

- A review of *standard environmental record sources* pursuant to ASTM E 1527-05 regarding environmental activities for the Property and local area properties;
- A review of reasonably ascertainable, practicably reviewable, and publicly available historical aerial photographs, fire insurance maps, property tax files, recorded land title records, building department records, topographic maps, local street directories, zoning/land use records in an effort to assess past Property conditions;
- Interviews with reasonably available key site manager, past and present Property owners, occupants, operators, and state and or local government agencies by or under the supervision of an environmental professional;
- A site reconnaissance by or under the supervision of an environmental professional in an effort to assess the current use of the Property and to identify potential environmental concerns including but not limited to, the presence of hazardous substances, hazardous wastes, petroleum products, other wastes, underground storage tanks (USTs), aboveground storage tanks (ASTs), polychlorinated biphenyl (PCB)-containing equipment, or other potential environmental concerns;
- A site reconnaissance by or under the supervision of an environmental professional from
  reasonably accessible public thoroughfares in an effort identify the current use of the
  adjoining properties and potential environmental concern including, but not limited to,
  the presence of hazardous substances, hazardous wastes, petroleum products, other
  wastes, USTs, ASTs, PCB-containing equipment, or other potential environmental
  concerns; and

• Preparation of this Phase I ESA report.

Weaver Boos initiated this Phase I ESA pursuant to authorization received from Ms. Hildy Kingma on December 3, 2010. Weaver Boos proposal P100295 dated November 16, 2010 contains the scope of services, cost estimate, and the Terms and Conditions applicable to the performance of this Phase I ESA.

## 1.3 Standard of Care

Weaver Boos conducted this Phase I ESA using a defined scope of services considered appropriate and agreed upon by all parties on the date the service was authorized, unless the scope of services or the methods used were later modified, in writing, and accepted by all parties prior to performance. Weaver Boos conducted this Phase I ESA in accordance with generally accepted practices in a manner consistent with that level of care exercised by other members of our profession in the same locality and under similar conditions of time and accessibility of improvements and information. No other representations, expressed or implied, and no warranty or guarantee is included or intended to be part of this Phase I ESA.

The scope of services performed in execution of this assessment may not be appropriate to satisfy the needs of other parties. We, therefore, are not responsible for independent conclusions, opinions, or recommendations of others based on our assessment. Furthermore, this Phase I ESA relates to the environmental conditions of the Property and does not address issues raised in transactions such as business risk, purchase of business entities, or interests therein, or of their assets, that may well involve environmental liabilities pertaining to properties previously owned or operated or other off-site liabilities.

Additionally, the findings of this Phase I ESA are based on Weaver Boos' observations, inquiries, and historical research using reasonably ascertainable and practically reviewable information obtained within reasonable time and cost constraints. Weaver Boos does not represent that this Phase I ESA is an exhaustive assessment that reflects the findings of all of the information available for the Property, nor is it representative of any future Property conditions. If additional information concerning the Property is discovered, it should be provided to us so that we may evaluate its impact on our conclusions. As such, any activities or episodes that transpire subsequent to this Phase I ESA are not considered in this assessment. A Phase I ESA performed in general compliance with ASTM E 1527-05 is not intended to be an exhaustive assessment of a property nor can it wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property.

# 1.4 Significant Assumptions

This Phase I ESA is based in part on information obtained from visual observations of the Property and vicinity, commercial data sources, and interviews with government agency representatives, representatives of the *owners* of the Property and *occupants* of the Property. Weaver Boos assumes this information to be accurate, complete, and representative of Property conditions unless some fact or circumstance made known to Weaver Boos through the course of this assessment reasonably suggests otherwise.

# 1.5 Limitations and Exceptions

ASTM E 1527-05 requires that the *environmental professional* shall document, in the *report*, general limitations and basis of review, including limitations imposed by physical obstructions such as adjacent buildings, bodies of water, asphalt, or other paved areas, and limiting conditions. Weaver Boos identified no limitations in performing this assessment other than the following:

• Due to the presence of snow cover, Weaver Boos was unable to fully assess the entire exterior surface of the Property.

# 1.6 Special Terms and Conditions

There were no special terms and conditions associated with performing this assessment beyond those in Weaver Boos proposal P100295 dated November 16, 2010.

#### 1.7 User Reliance

This *report* is confidential and has been prepared for the exclusive use by Village of Park Forest. No additional parties may use the information contained in this *report* without obtaining the written permission of Weaver Boos and Village of Park Forest. Weaver Boos' duties and obligations extend to Village of Park Forest and to no other party. Weaver Boos' duties and obligations to Village of Park Forest are not transferable to any person, corporation, or organization without the express written consent of Village of Park Forest and Weaver Boos.

This Phase I ESA report must be read and interpreted as a whole and can only be considered representative of the conditions of the Property as of the date of our site reconnaissance described herein. Weaver Boos makes no representation whatsoever concerning the condition of the Property beyond the date of our site reconnaissance described herein. Individual sections and appendices of this report are dependent on the balance of this report, and on the terms,

conditions, and stipulations contained in the proposal and any written amendments accepted by Weaver Boos.

#### 2.0 SITE DESCRIPTION

# 2.1 Location and Legal Description

The Property is located at 381 Blackhawk Drive in Park Forest, Illinois. The Property generally lies north of Miami Street, east of Central Park Avenue, south of Sauk Trail and west of Blackhawk drive (see **Figure 2** – **Site Layout Map**). The Property consists of approximately 0.70 acres with approximately 135 feet of frontage along Blackhawk Drive.

The Property is described as various lots within the northern half of Section 35, Township 35 North, Range 13 East of the Third Principal Meridian in Cook County, Illinois (see Figure 1 - Site Location Map). A copy of the plat of survey for the Property along with the Property legal description and Parcel Index Numbers (PIN) are included in Appendix B – User-Provided Information.

## 2.2 Site and Vicinity General Characteristics

The Property consists of two parcels with dimensions of 145' by 210' and an approximate area of 0.70 acres. The surrounding area generally consists of residential and commercial property uses. A Speedway fueling station is located to the adjoining north of the Property. A Marathon fueling station is located northeast of the Property across Blackhawk Drive. Small restaurants and convenience stores are located to the west and northwest of the Property. Residential dwellings are located south of the Property.

A review of the 1998 Steger, Illinois, 7.5-minute quadrangle topographic map published by the United States Geological Survey (USGS) suggests that the Property is at an elevation of approximately 727 feet above mean sea level (msl).

## 2.3 Current Use of the Property

The Property is currently vacant. The Property was previously occupied by Lube Renew from 1988 to approximately 2006 according to Captain Michael Wheeler of the Park Forest Fire Department. Lube Renew operated the Property as an automobile oil change facility.

## 2.4 Description of Structures, Roads, and Other Site Improvements

The Property is improved with an approximately 1,800 square foot, one-story (plus basement) commercial building constructed in 1998 formerly used as an automobile oil change facility. The building is located approximately in the center of the Property with asphalt paved parking

and driving surfaces located around the perimeter of the Property. Decorative landscaping consisting of small trees and shrubs is located on the eastern portion of the Property.

The building is not currently connected to a heating source. The historic heating source was natural gas when the Property and building was occupied. The building is not currently connected to a cooling source. As the Property is vacant and has been unoccupied since approximately 2004, the Property is not currently served by utility services. Weaver Boos observed that storm water from the building roof is directed to a drainage swale west of the Property. In addition, storm water from the paved and grassy areas also appear to be directed to a drainage swale west of the building.

Weaver Boos photographed selected operations and improvements located on the Property to support this written *report*. Those photographs are included in **Appendix C** - **Photographic Documentation.** 

# 2.5 Current Uses of the Adjoining Properties

The following is a listing of the current adjoining properties including the applicable property name, address, operation, and direction from the Property.

CURRENT ADJOINING PROPERTIES			
Property Name/Occupant	Address	Operation/Use	Direction from the Property
Single-Family Residence	377 Blackhawk Drive Park Forest, Illinois	Residential	South
Speedway Gas Station	401 Sauk Trail Park Forest, Illinois	Fueling Station	North
Marathon Gas Station	385 Sauk Trail Park Forest, Illinois	Fueling Station	East across Blackhawk Drive
Subway Restaurants	22301 Central Park Avenue Park Forest, Illinois	Restaurant	West

Weaver Boos photographed selected sites, operations, and improvements located at or near the Property to support this written *report*. Those photographs are included in **Appendix C** – **Photographic Documentation**.

#### 3.0 USER-PROVIDED INFORMATION

ASTM E 1527-05 provides that certain Phase I ESA tasks are to be performed by the *user*. The purpose of this section is to present select *user*-provided information that can assist in identifying possible *recognized environmental conditions* in connection with the Property. According to ASTM E 1527-05, these tasks do not require the technical expertise of an *environmental professional* and are generally not performed by *environmental professionals* performing a Phase I ESA. We provided the *user* with a questionnaire at the beginning of this Phase I ESA to assist them with these tasks. A copy of the User-Provided Information Questionnaire is included in **Appendix B – User-Provided Information**. The following sections describe our review of the responses that we received.

#### 3.1 Title Records

The *user* did not provide Weaver Boos with a response concerning recorded title records for the Property nor did the *user* authorize Weaver Boos to perform a recorded title records review, which was included as an optional scope of service in our proposal.

# 3.2 Environmental Liens or Activity and Use Limitations

The user informed Weaver Boos that it is aware of no environmental liens or activity and use limitations with respect to the Property.

## 3.3 Specialized Knowledge

The *user* provided Weaver Boos with specialized knowledge with respect to the Property. The *user* informed Weaver Boos that the Property formerly operated as a lube shop

## 3.4 Commonly Known or Reasonably Ascertainable Information

The *user* provided Weaver Boos with commonly known or *reasonably ascertainable* information with respect to the Property that included the former use of the Property as a lube shop. In addition, the *user* informed Weaver Boos that the building was cleaned in July 2008 after water was observed in the basement of the building.

## 3.5 Valuation Reduction for Environmental Issues

The *user* informed Weaver Boos that to their knowledge, the value of the Property has not been reduced due to environmental issues. A copy of an appraisal report dated February 20, 2006 is located in **Appendix B** – **User-Provided Information**.

# 3.6 Owner, Property Manager, and Occupant Information

The *user* informed Weaver Boos that the Property *owner* is First Midwest Bank, and the Property is currently vacant.

# 3.7 Reason for Performing Phase I ESA

The *user* did not provide Weaver Boos with a response concerning the reason for performing the Phase I ESA.

# 3.8 Obvious Indicators of the Presence or Likely Presence of Contamination of the Property

The *user* did not provide Weaver Boos with a response concerning knowledge of obvious indicators of the presence or likely presence of contamination of the Property.

# 3.9 Other Information Relevant to the Property

The user stated to Weaver Boos that it is aware of no other information relevant to the Property.

#### 4.0 RECORDS REVIEW

#### 4.1 Standard Environmental Record Sources

According to ASTM E 1527-05, the purpose of reviewing regulatory records is to obtain and review records that will help identify recognized environmental conditions in connection with the Property. In addition, some records to be reviewed pertain not only to the Property, but also to properties within an additional 'approximate minimum search distance' in order to help assess the likelihood of problems from migrating hazardous substances or petroleum products. When the term 'approximate minimum search distance' includes areas outside the Property, it shall be measured from the nearest Property boundary. The term 'approximate minimum search distance' is used in lieu of the term 'radius' in order to include irregularly-shaped properties.

Weaver Boos retained Historical Information Gatherers, Inc. (HIG) of Hopkins, Minnesota to provide an ASTM Radius Map Report (HIG Report) for this Property. The HIG Report is a computerized search of select state and federal environmental databases that identify various properties with a record of environmental activity. Weaver Boos reviewed the HIG Report and summarized the relevant findings in the following sections. A copy of the compiled HIG Report has been included as **Appendix D - Regulatory Documentation**.

# 4.1.1 Summary of Database Findings

According to the HIG Report, the Property is listed on the Facility Registry System under the name of Lube Renew and with a Registry ID 110018143338 in the Spills Listing. In the Spills Listing database, the Incident Number listed is H-2008-0749. The incident appears to have been a spill of an unknown liquid. The spill was discovered on January 4, 2008 and currently has a status of "Closed." No additional information is available in the database listing. Weaver Boos has identified this spill incident as a recognized environmental condition.

The EDR Report identifies various adjoining and surrounding properties on certain government databases.

• EMRO Marketing (also listed as Speedway SuperAmerica, LLC) located at 401 Sauk Trail (northern adjoining property) is listed in the LUST Incident Tracking Database. Four LUST incidents have been identified at this site: 892538 reported on December 6, 1989 for gasoline, 903025 reported on October 16, 1990 for gasoline, 910525 reported on February 28 for unleaded gasoline, and 952436 reported on December 1, 1995 for gasoline. NFR letters have not been reported for these LUST incidents. Speedway is

also listed in the UST database. A summary of the USTs currently registered to this Site are shown in the following table.

Size	Product	Status
1,000-gallon	Gasoline	Removed, September 15, 1992
1,000-gallon	Gasoline	Removed, September 15, 1992
1,000-gallon	Gasoline	Removed, September 15, 1992
6,000-gallon	Gasoline	Removed, September 15, 1992
6,000-gallon	Diesel	Removed, September 15, 1992
1,000-gallon	Gasoline	In Use
1,000-gallon	Gasoline	In Use
1,000-gallon	Gasoline	In Use
550-gallon	Unknown	Exempt from Registration

- The Park Forest Marathon self service gas station is located at 385 Sauk Trail (approximately 90 feet northeast of the Property) is listed in the Facility Registry System, UST Database and LUST Database. One LUST incident is identified at this site, incident 950011 reported on January 3, 1995 for unleaded gasoline. An NFR Letter has not been issued for this incident. According to the UST database, there are three 10,000-gallon gasoline USTs located on the property. Two USTs are listed as currently in use. One 10,000-gallon gasoline UST is listed as abandoned in place on March 31, 2006. This facility is also listed on the RCRA-Gen Database with EPA Number ILD984822932 as a small quantity generator of ignitable waste. No violations are reported with this listing.
- O'Brien's Service Station (also listed as Richton Park Citgo), located at 3600 Sauk Trail, (approximately 395 feet to the northeast of the Property) is listed in the LUST Incident Tracking Database and RCRA-Gen Database. This facility is listed with two LUST incidents: 860307B reported on March 7, 1986 and 910356 reported on February 12, 1991 for gasoline. NFR letters have not been issued for either of these LUST incidents.

The site is also listed on the UST Database. According to the database, there are two 4,000-gallon gasoline USTs listed as exempt from registration. One 6,000-gallon gasoline UST is listed as exempt from registration. In addition, there is one out of service 4,000-gallon diesel fuel UST, one out of service 550-gallon used oil UST, and two out of service 8,000-gallon gasoline USTs. This facility is considered a small quantity generator of Ignitable Waste, with no listed violations.

The EDR Report identifies various surrounding properties on certain government databases. Of those identified properties, Weaver Boos believes that the northern adjoining Speedway Gas Station, including four open LUST incidents, is a *recognized environmental condition*. See **Section 8.0** for additional discussion.

#### 4.2 Additional Environmental Record Sources

Weaver Boos obtained and reviewed published, *reasonably ascertainable* information concerning the Property. Weaver Boos obtained that information from the following sources:

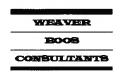
- Records on file at the Park Forest Building Department;
- Records on file at the Park Forest Fire Department;
- Records on file at the Cook County Health Department;
- Records on file at the Office of the Illinois State Fire Marshal (OSFM);
- Records on file at the Illinois Environmental Protection Agency (IEPA); and
- Records on file at the United States Environmental Protection Agency (USEPA).
- The following sections summarize our review of those records.

## 4.2.1 Cook County Assessor's Office Records Review

Weaver Boos reviewed the current online Cook County Assessor's records as part of this Phase I ESA. According to the current online Cook County Assessor's records, the Property is identified with Parcel Index Number: 31-35-202-014-0000. The Assessor's records also indicate the building on the Property is approximately 10 years old. Copies of the current online Cook County Assessor's records for the Property are included in **Appendix E – Environmental Records and Interview Documentation**.

## 4.2.2 Village of Park Forest Building Department Records Review

Weaver Boos submitted a FOIA request to Village of Park Forest Building Department on January 18, 2011 regarding information for the Property. According to a response from the Park



Forest Building Department dated January 27, 2010, the Fire Department responded to a fire alarm at the Property on January 4, 2008. According to a January 10, 2008 letter to Mr. Duane Carder from the Fire Department of Peotone Bank and Trust, approximately 3 to 4 inches of water was observed in the basement contaminated with oil. A follow up letter on July 23, 2008 to Mr. Carder from the Park Forest Fire Department indicated that approximately three feet of oil-contaminated water filled the basement. In addition, the July 23, 2008 letter indicated a 250-gallon oil container had overturned, spilling its contents. Additional containers of chemicals and fuels were also observed in the basement. Weaver Boos believes the conditions identified in the Park Forest Building Department files are consistent with the definition of a recognized environmental condition and is discussed further in Section 8.0. Copies of the Park Forest Building Department files are included in Appendix E – Environmental Records and Interview Documentation.

# 4.2.3 Park Forest Fire Department Records Review

Weaver Boos contacted the Park Forest Fire Department on January 19, 2011 regarding records of hazardous material incidents, USTs or other potential environmental concerns on the Property. The Park Forest Fire Department provided similar documentation as the Park Forest Building Department. Weaver Boos believes the conditions identified in the Park Forest Fire Department files are consistent with the definition of a recognized environmental condition and is discussed further in Section 8.0. Copies of the Park Forest Fire Department files are included in Appendix E – Environmental Records and Interview Documentation.

## 4.2.4 Cook County Health Department Records Review

Weaver Boos has not received the FOIA response from the Cook County Health as of the date of this *report*. Weaver Boos will forward any information of interest to Village of Park Forest after it becomes available for review, if it significantly impacts our conclusions presented herein.

## 4.2.5 Office of the Illinois State Fire Marshal Records Review

On January 19, 2011, Weaver Boos reviewed the current online OSFM UST database regarding records of USTs on the Property. According to the current online OSFM UST database, no records were available for the Property address.

## 4.2.6 Illinois Environmental Protection Agency Records Review

Weaver Boos submitted multiple FOIA requests to the IEPA on January 18, 2011 for records associated with the Property. Specifically, Weaver Boos submitted FOIA requests to the IEPA Bureaus of Land, Water, and Air and the Office of Emergency Response. The following sections



summarize the response from each. Copies of the IEPA FOIA requests and responses are included in **Appendix E – Environmental Records and Interview Documentation**.

## 4.2.6.1 IEPA Bureau of Land

Weaver Boos has not received the FOIA response from the IEPA Bureau of Land as of the date of this *report*. Weaver Boos will forward any information of interest to Village of Park Forest after it becomes available for review, if it significantly impacts our conclusions presented herein.

## 4.2.6.2 IEPA Bureau of Water

According to an IEPA Bureau of Air FOIA response dated January 21, 2011, no records of the requested information are on file for the Property.

## 4.2.6.3 IEPA Bureau of Air

According to an IEPA Bureau of Water FOIA response dated January 21, 2011, no records of the requested information are on file for the Property.

# 4.2.6.4 <u>IEPA Office of Emergency Response</u>

Weaver Boos has not received the FOIA response from the IEPA Office of Emergency Response as of the date of this *report*. Weaver Boos will forward any information of interest to Village of Park Forest after it becomes available for review, if it significantly impacts our conclusions presented herein.

## 4.2.7 United States Environmental Protection Agency Records Review

Weaver Boos submitted a FOIA request to the USEPA on January 18, 2011 for records associated with the Property. According to a USEPA response dated January 25, 2011, the USEPA indicated that our FOIA request was received and that they have 20 working days to respond to our request. As of the date of this *report*, Weaver Boos has not received the FOIA response from the USEPA. Weaver Boos will forward any information of interest to Village of Park Forest after it becomes available for review, if it significantly impacts our conclusions presented herein. Copies of the USEPA FOIA request and response are included in **Appendix E** – **Environmental Records and Interview Documentation**.

## 4.3 Physical Setting Sources

Weaver Boos obtained and reviewed published, *reasonably ascertainable* information concerning the physical setting of the Property. Weaver Boos obtained that information from the following sources:



- A topographic map prepared by USGS.
- Maps and publications prepared by the Illinois State Geological Survey (ISGS).
- Google Earth 6
- The following is a summary of our review of those *physical setting sources*.

# 4.3.1 Topography

The purpose of the topographic map review is to evaluate the presence of physical structures and/or unique topographic conditions that would be of potential importance in the event of a release or migration of a hazardous material to or from the Property. Weaver Boos reviewed the USGS 1998 Steger, Illinois, 7.5-minute quadrangle topographic map showing the area in which the Property is located (see **Figure 1**). The USGS map shows that the Property is at an elevation of approximately 727 feet above msl and slopes to the east.

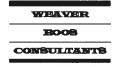
Our review of the above-referenced map revealed no indications of obviously apparent conditions that would pose a potential environmental concern to the Property.

In addition, the groundwater flow direction would be dependent on the geologic unit in which it occurs; however, surface topography can be used to approximate the probable regional trend of the shallow groundwater flow direction. Topography at the Property generally slopes towards the south and southwest. Shallow groundwater flow typically follows surface topography and flows toward the nearest body of water. Based on observations at the time of the *site visit*, as well as current and historical USGS 7.5-minute quadrangle maps provided by HIG of Hopkins, MN (Section 4.4.1.3), groundwater flow beneath the Property may potentially be to the east toward Thorn Creek located approximately 1.55 miles southeast of the Property.

## 4.3.2 Regional Subsurface Geology

Based on Weaver Boos' review of certain ISGS documents (Berg et al. 1988 and Berg et al. 1984), the Property is underlain by unconsolidated clayey and silty tills<sup>1</sup> of the Wedron Formation (since reclassified as the Wedron Group (Hansel and Johnson 1996), overlying Silurian age carbonate bedrock. The Wedron Formation is described as uniform, relatively impermeable, clayey till that is estimated to be greater than 20 feet thick. These sediments overlie Silurian Age dolomitic bedrock. The bedrock stratigraphy in the vicinity of the Property

<sup>&</sup>lt;sup>1</sup> "Till" means those unconsolidated materials deposited directly from a glacier without reworking by water (e.g., rivers or streams).



is composed of a thick sequence of Paleozoic sedimentary rocks that generally consist of carbonate rocks of Silurian age near the ground surface. Published information suggests bedrock is encountered at depths greater than 50 feet of the surface in the vicinity of the Property.

The regional near-surface hydrostratigraphic units can be generalized into two general aquifers: a shallow aquifer zone in more permeable soil (not always present) that may be present in the glacial drift, and deep aquifer in the underlying bedrock aquifers.

The ISGS documents also indicate that the potential for groundwater contamination is low and is classified as "E" due to the presence of greater than 50 feet of clayey till soil.

## 4.4 Historical Use Information

The objective in consulting historical sources is to develop a history of the previous uses or occupancies of the Property and surrounding area in an effort to identify those uses or occupancies that are likely to have resulted in the presence of a recognized environmental condition in connection with the Property.

According to ASTM E 1527-05, identifying prior uses of the Property is a two-tiered process. The first step is to evaluate uses of the Property from the present back to the year 1940 using standard historical sources. The second step involves assessing the uses of the Property prior to the year 1940, or until a time when the Property was not yet developed, again using standard historical sources. Weaver Boos requested and reviewed the following standard historical sources:

- Historical aerial photographs;
- Historical USGS 7.5-minute quadrangle maps;
- Local Street Directories;
- Building Department Records;
- Zoning and Land Use Records; and
- Other Historical Records.

Our review of *standard historical sources* obtained during this Phase I ESA is presented in the following sections. Copies of the historical records that we obtained are included in **Appendix F** - **Historical Records Documentation**.



# 4.4.1 Historical Use Information on the Property

In summary, our review of the historical records described in the following sections suggests that in approximately 1984 the Property was vacant. In approximately 1988 the Property was improved with a small commercial single story building identified as Dari Licious Restaurant. The Property was then occupied by JRS Hotdogs from 1994 to approximately 2004. In 2004, the Property was converted to an oil change shop identified as Lube Renew. Mr. Duane Carder, a representative of the current *owner* of the Property, First Midwest Bank, also informed Weaver Boos that the Property was historically used as a lube shop.

# 4.4.1.1 <u>Historical Aerial Photographs</u>

Weaver Boos reviewed historical *aerial photographs* provided by HIG. The following table summarizes the findings of our review of those photographs with respect to the Property and adjoining properties:

	AERIAL PHOTOGRAPHS		
Date	Source	Observations	
1935	HIG	The Property and adjoining properties appear to be row crop farmland. Sauk Trail is present to the north of the Property.	
1952	HIG	The image quality is poor and details are hard to identify, however the Property appears to be undeveloped with vegetation present and a pond on the western portion. The northern and southern adjoining properties appear to be undeveloped with vegetation present. Blackhawk Drive and the eastern adjoining property appear to be under construction. A small pond appears to be present on the western adjoining property.	
1955	HIG	The Property and adjoining properties remains unchanged from the previous photograph, except construction of Blackhawk Drive is completed.	
1961	HIG	The Property remains unchanged, while the northern adjoining property is developed with a commercial building and a parking lot. The eastern adjoining property is improved with a parking lot. The southern and western adjoining properties appear to be undeveloped with vegetation present.	
1967	HIG	The Property and adjoining properties appear unchanged from the previous photograph.	
1970	HIG	The Property and adjoining properties appear unchanged from the 1961 photograph.	

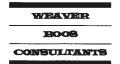
	AERIAL PHOTOGRAPHS		
Date	Source	Observations	
1974	HIG	The Property and adjoining properties appear unchanged from the 1961 photograph.	
1978	HIG	The Property and adjoining properties appear unchanged from the 1961 photograph.	
1984	HIG	The Property and southern adjoining property appear vacant and unimproved. The eastern adjoining property remains unchanged, while the western adjoining property contains a large commercial building and parking lot.	
1988	HIG	The northern half of the Property appears to be developed with a small building. The southern, western, and northern adjoining properties appear unchanged from the previous aerial photograph. There is now an "L" shaped commercial building on the eastern adjoining property.	
1993	HIG	The southern half of the Property appears to be developed with a parking lot. Adjoining properties appear unchanged from the previous photograph.	
1999	HIG	The Property and northern, eastern, and western adjoining properties appear unchanged. The southern adjoining property is developed with an apparent residential dwelling.	
2005	HIG	The Property appears to be in a similar configuration as the current development. Adjoining properties appear unchanged from the previous photograph.	
2009	HIG	The Property and adjoining properties appear unchanged from the previous aerial photograph.	

Our review of the *aerial photographs* revealed no indications of any obviously apparent conditions that would pose a potential environmental concern to the Property. Copies of the *aerial photographs* reviewed are included in **Appendix F** - **Historical Records Documentation**.

# 4.4.1.2 Fire Insurance Maps

Weaver Boos requested Sanborn<sup>TM</sup> fire insurance maps for the Property from HIG. According to HIG, no Sanborn<sup>TM</sup> fire insurance maps coverage in its collection was available for the Property. A copy of HIG's response is included in **Appendix F** - **Historical Records Documentation**.

Weaver Boos consulted the Union List of Sanborn & Other Fire Insurance Maps online website (http://www.lib.berkeley.edu/EART/sanbul.html) on January 18, 2011. According to the Union List, no maps are available on microfilm for the Property area. However, several sources are



listed in HIG's fire insurance map report as included in **Appendix F** – **Historical Documentation**. Based on the constraints of this Phase I ESA, Weaver Boos does not believe that the microfilm maps are *practically reviewable* in connection with this Phase I ESA. Furthermore, based on the location of the maps relative to the Property, Weaver Boos believes that the information that may be available on the maps would not be material in identifying recognized environmental conditions in connection with the Property.

# 4.4.1.3 Historical USGS Topographic Maps

Weaver Boos reviewed historical USGS topographic maps provided by EDR. The following table summarizes the findings of our review with respect to the Property and adjoining properties:

HISTORICAL TOPOGRAPHIC MAPS			
Map Name and Size	Date	Observations	
Crete, Illinois 1:62,500	1949	Due to the scale of the topographic maps, site details are difficult to identify. The Property appears to be undeveloped.	
Steger, Illinois 1:24,000	1930	The Property and adjoining properties appear undeveloped.	
Steger, Illinois 1:24,000	1953	The Property is located on urban land and therefore site details are not identifiable, however it appears the Property may partially be located in a wetland area based on the symbol and writing on the topographic map.	
Steger, Illinois 1:24,000	1973	The Property and adjoining properties appear unchanged from the previous topographic map. The surrounding area appears to be dense development.	
Steger, Illinois 1:24,000	1998	The Property and adjoining properties appear unchanged from 1953 topographic map. The surrounding area appears to be consistent with current development and the wetland is no longer present.	

Our review of the historical USGS topographic maps of the Property provided by HIG revealed no indications of any apparent conditions that would pose a potential environmental concern to the Property. Copies of the historical USGS topographic maps reviewed are included in **Appendix F - Historical Records Documentation**.

# 4.4.1.4 Local Street Directory

Weaver Boos reviewed the *local street directories* report provided by HIG. The following table summarizes the findings of our review with respect to the Property and adjoining properties:

	LOCAL STREET DIRECTORIES		
Date	Observations		
1969	The northern adjoining property is listed as Lake's Marathon Service Station (401 Sauk Trail).		
1974	The northern adjoining property is listed as Lake's Marathon Service Station (401 Sauk Trail).		
1979	The northern adjoining property is listed as Uni Tek Electronics (401 Sauk Trail).		
1989	The Property is listed under Dari Licious. The following adjoining properties are listed:		
	South adjoining: Robert Cure (377 Blackhawk Dr.)		
	North adjoining: Checker Oil Co. (401 Sauk Trail)		
	Western adjoining: Subway Restaurant (22301 Central Park Ave)		
1994	The Property is listed under JRS Hot Dogs. The Following adjoining properties are listed:		
	South adjoining: James M. Wilson (377 Blackhawk Dr.)		
	North adjoining: EMRO Marketing Co. (401 Sauk Trail)		
	Western adjoining: Subway Restaurant (22301 Central Park Ave)		
1999	The western adjoining property is listed as Subway Restaurant (22301 Central Park Ave.)		
2004	The Property is listed under Lube Renew. The following adjoining properties are listed:		
	South adjoining: K. Fortenberry (377 Blackhawk Dr.)		
	North adjoining: EMRO Marketing Co. Gas & Convenience (401 Sauk Trail)		
	Western adjoining: Subway Restaurant (22301 Central Park Ave.)		

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Our review of the HIG *local street directories* report revealed no indications of any apparent conditions that would pose a potential environmental concern to the Property.

A copy of the *local street directories* is included in **Appendix F** - **Historical Records Documentation**.

# 4.4.2 Historical Environmental Reports

The *user* provided Weaver Boos with the following historical environmental reports for review as part of this Phase I ESA.

 Contaminated Water Removal and Industrial Cleaning Services at Lube Renew in Park Forest, Illinois dated July 25, 2008 and prepared by RS Used Oil Services.

Copies of those reports are included in **Appendix F - Historical Records Documentation**. The following describes the findings of our review of those reports. The report indicates that RS Used Oil Services removed contaminated waters from the basement area of the Property. They also removed products remaining in tanks on the Property. In addition, they removed contamination from surfaces within the areas of concern and oil debris and cleaning equipment has been containerized and disposed of appropriately. Weaver Boos has identified this cleanup action as part of our findings in **Section 7.0**.

# 4.4.3 Historical Use Information on Adjoining Properties

Based upon our review of the aforementioned historical records, the northern adjoining property appears to have been undeveloped until 1952, with a commercial building constructed between 1955 and 1961. According to the *local street directory*, EMRO Marketing Co. has occupied the building with a Speedway service station from at least 1994 to present. The western adjoining property appears to have been undeveloped until 1984, with the improvement of an "L" shaped commercial building between 1984 and 1988. According to the *local street directory*, Subway Restaurants has occupied the building since at least 1989. The eastern adjoining property appears to have been undeveloped until 1952, with a parking lot constructed between 1955 and 1961. The southern adjoining property appears to have been undeveloped until 1993, with a residential structure constructed between 1993 and 1999. The historic and current presence of USTs and four open LUST incidents on the northern adjoining property is being identified as a *recognized environmental condition*.

## 5.0 SITE RECONNAISSANCE

Weaver Boos representative Mr. Jeff Fitzgibbons conducted the *site reconnaissance* on January 19, 2011. Mr. Jeff Fitzgibbons was accompanied by Ms. Sandra Zoellner, Assistant Director, Economic Development & Planning for the Village of Park Forest and Captain Michael Wheeler of the Village of Park Forest Fire Department. During the *site reconnaissance*, weather conditions were partly cloudy, no precipitation, with light winds from the northwest, and a temperature of approximately 25°F degrees Fahrenheit. The following sections summarize our observations during the *site reconnaissance*.

# 5.1 Methodology and Limiting Conditions

Weaver Boos' site reconnaissance methods included a site visit to visually and/or physically observe reasonably accessible locations of the Property in an effort to obtain information indicating the likelihood of identifying recognized environmental conditions in connection with the Property. Mr. Jeff Fitzgibbons traversed the exterior of the Property and the interior spaces of the building by foot to observe conditions during the site reconnaissance. Photographs taken to document conditions encountered at the time of the site reconnaissance are presented in Appendix C – Photographic Documentation. Weaver Boos also visually and/or physically observed adjoining properties from reasonably accessible locations on the Property and public thoroughfares. Limiting conditions encountered at the Property during the site reconnaissance are included in Section 1.5.

# 5.2 General Site Setting and Observations

Please refer to **Section 2.0** of this *report* for a description of the general site setting, adjoining public thoroughfares, utilities, and potable water supply and **Section 4.3** for a description of topographic and geologic/hydrogeologic conditions with respect to the Property.

During our *site visit*, Weaver Boos noted that the Property is currently unoccupied. Weaver Boos observed a sign on the front of the building that said, "Lube Renew: 10-Minute Quick Lube" suggesting that the historical uses may have included an automobile oil change facility. Please refer to **Section 2.5** for a summary *adjoining properties* occupants and uses identified during our *site reconnaissance*. The following sections summarize Weaver Boos' *site reconnaissance* observations.

#### 5.3 Interior and Exterior Observations

# 5.3.1 Hazardous Substances and Petroleum Products in Connection with Identified Uses

Weaver Boos observed an approximate 500-gallon aboveground tank in the basement of the building with a label that read, "Mobile Motor Oil." Water in the basement of the building at the time of the *site reconnaissance* (see Section 5.3.4) prevented Weaver Boos from assessing if this tank currently contained petroleum product. Weaver Boos observed an approximate 300-gallon container with a label that indicated it stored used antifreeze (see Section 5.3.2.2); however that container appeared to be empty at the time of the *site reconnaissance*.

## 5.3.2 Storage Tanks

# 5.3.2.1 <u>Underground Storage Tanks (USTs)</u>

Weaver Boos observed no apparent surficial indications of USTs (e.g., fill pipes, vent lines, or manways) on the Property during the *site visit*. Also, according to interview remarks by Captain Michael Wheeler of the Park Forest Fire Department, to the best of his knowledge, no USTs are currently or were formerly located on the Property.

# 5.3.2.2 Aboveground Storage Tanks (ASTs)

Weaver Boos noted one approximately 500-gallon motor oil AST and an approximately 300-gallon used antifreeze AST at the Property. Weaver Boos was unable to determine if the motor oil AST contained unused or used oil. Weaver Boos observed that the antifreeze AST appear to be in good condition. The motor oil AST appeared to be partially submerged in approximately three feet of water in the basement area of the building. According to interview remarks by Captain Michael Wheeler of the Park Forest Fire Department release from the motor oil AST has occurred in the past. Weaver Boos has identified the presence of a motor oil AST and release from that AST as a finding (see Section 7.0).

## 5.3.3 Odors

No apparent unusual odors were noted on the Property during the site visit.

## 5.3.4 Pools of Liquid

Weaver Boos observed a pool of liquid in the basement of the building on the Property during the *site visit*. This pool of liquid is the aforementioned water observed in the basement. The presence of approximately three feet of water that has come into contact with petroleum storage containers in the basement of the building is considered a *recognized environmental condition*.



## 5.3.5 Pits, Ponds, and Lagoons

No obviously apparent pits, ponds and lagoons were observed on the Property or *adjoining* properties during the site reconnaissance. Also, according to interview remarks by Captain Michael Wheeler of the Park Forest Fire Department, to the best of his knowledge, no pits, ponds, and lagoons exist on the Property or the adjoining properties.

#### 5.3.6 Drums

Weaver Boos observed four approximately 15-gallon drums in the northern portion of the building during the *site visit*. One of the drums was labeled "Valvoline High Performance Gear Lube". The other three drums were either unlabeled or had unreadable labels.

#### 5.3.7 Hazardous Substance or Petroleum Product Containers

Weaver Boos observed no apparent hazardous substance or petroleum product containers during the site visit other than those described in Section 5.3.

## 5.3.8 Unidentified Substances Containers

No apparent unidentified substance containers were observed on the Property during the site visit.

# 5.3.9 Polychlorinated Biphenyls (PCBs)

Although a detailed review of all suspected PCB-containing equipment is beyond the scope of this Phase I ESA, Weaver Boos conducted a limited evaluation of the Property in an effort to identify the presence and condition of electrical or hydraulic equipment that is known to or is likely to contain PCBs in insulating or lubricating materials which may be an environmental concern. PCB-containing equipment and any of its leaked material that may have impacted the Property could be subject to certain regulatory requirements, such as the Federal Toxic Substances Control Act (TSCA), in addition to being identified as a potential recognized environmental condition for the Property.

Weaver Boos identified the following potentially PCB-containing equipment based on visually observed equipment, records that were reasonably accessible, and information obtained from the key site manager:

One electrical transformer is located on the Property along the west side of the building.
The transformer appeared to be in good poor condition with no visible leaks or
irregularities. The area under and around the electrical transformer exhibited no visible
staining or abnormal appearance.



• Facility operations on the Property originated after 1979. This is generally the date when the production and sale of PCBs was banned. Therefore, the aforementioned equipment likely does not contain PCBs. However, Weaver Boos has no specific information regarding the age of that equipment or whether it does or does not contain PCBs. Further evaluation to confirm the absence or presence of PCBs would likely require analysis of samples from the equipment.

#### 5.3.10 Stains or Corrosion

No apparent stains or corrosion was observed on the Property during the site reconnaissance.

## 5.3.11 Drains and Sumps

Weaver Boos observed an apparent triple basin oil/water separator near the main entrance to the building. In addition, Captain Michael Wheeler of the Park Forest Fire Department informed Weaver Boos that there is a sump pump on the Property and has failed in the past, resulting in the basement flooding with water.

## 5.3.12 Stained Soil or Pavement

No apparent stained soil or pavement was observed on the Property during the *site visit*. Also, according to interview remarks by Captain Michael Wheeler of the Park Forest Fire Department, to the best of his, no stained soil, or pavement exist on the Property.

## 5.3.13 Stressed Vegetation

No apparent stressed vegetation was observed on the Property during the site visit.

## 5.3.14 Solid Waste

No apparent surficial or buried material such as trash, construction debris, demolition debris, or other solid waste was observed on the Property during the site visit. Also, according to interview remarks by Captain Michael Wheeler, to the best of his knowledge, no such buried material exits on the Property.

## 5.3.15 Waste Water, Wells, Septic Systems

**Section 2.4** describes potable and *wastewater* services provided to the Property and our observations concerning storm water. No apparent wells or septic systems were observed on the Property during the *site visit*.



#### 6.0 INTERVIEWS

Weaver Boos representative Mr. Jeff Fitzgibbons conducted *interviews* of select individuals possessing knowledge of the current and past Property uses in an effort to obtain information concerning the potential presence of *recognized environmental conditions*. Such individuals consist of persons or local agency officials that may have records or knowledge of events or conditions that are not evident during the *site reconnaissance* or records review.

#### 6.1 Interview with Owner

Weaver Boos interviewed Mr. Duane Carder of First Midwest Bank, identified by the *user* as the *owner* of the Property, concerning the current and past use of the Property, the facility operations, and recent improvements to the Property. Mr. Carder has been associated with the Property since approximately 1998. Weaver Boos obtained Mr. Carder's interview responses during our *site visit*. The interview responses are included throughout the *report*. Furthermore, Mr. Carder completed the Environmental Site Assessment Questionnaire included in **Appendix E – Environmental Records and Interview Documentation**.

## 6.2 Interview with Key Site Manager

The Property is currently vacant and has been unoccupied since approximately 2004. Therefore, Weaver Boos was not able to contact or interview a key site manager for the Property.

## **6.3** Interviews with Occupants

As discussed in the previous section, the Property is currently vacant and has been unoccupied since approximately 2004. Therefore, Weaver Boos was not able to contact or interview an *occupant* of the Property.

# 6.4 Interviews with Past Owner, Operators, and Occupants

Based on information obtained from other sources as summarized in this *report*, Weaver Boos believes that an interview with the past owners, operators, or occupants would be duplicative of information already obtained and would not provide additional material information concerning the potential for contamination at the Property. Therefore, past owners, operators, and occupants were not interviewed as part of this Phase I ESA.

# 6.5 Interviews with Adjoining Property Owners or Occupants

The Property is not abandoned therefore the ASTM E 1527-05 does not require *interviews* of the adjoining Property *owners* or *occupants*.



## **6.6** Interviews with Local Government Officials

Weaver Boos contacted the following federal, state, and local government agencies as discussed in **Section 4.2** during the Phase I ESA requesting environmental information associated with the Property:

- Cook County Assessor's Office;
- Village of Park Forest Building Department;
- Village of Park Forest Fire Department;
- IEPA;
- USEPA;
- OSFM; and
- Cook County Health Department.

Weaver Boos submitted FOIA requests to or contacted the above-mentioned government agencies. Weaver Boos was accompanied by Captain Michael Wheeler of the Park Forest Fire Department during the *site visit* of the Property on January 19, 2011. Captain Wheeler completed the Environmental Site Assessment Questionnaire and also provided fire department inspection and response records to Weaver Boos. Copies of each FOIA request and the responses, if applicable, received to date are included in **Appendix E – Environmental Records and Interview Documentation**.

As of the date of this *report*, the Cook County Health Department records have not been made available for review. Weaver Boos will forward any information of interest to Village of Park Forest after it becomes available for review, if it significantly impacts our conclusions presented herein.

# 6.7 Interviews with Others

Weaver Boos did not interview any others beyond those parties described in this report.

#### 7.0 FINDINGS

Weaver Boos has performed this Phase I ESA, in general compliance with the scope and limitations of ASTM E 1527-05. Exceptions to or deletions from this practice are described in **Section 1.5** and **Section 11.0** of this *report*.

The following is a summary of any known or suspect environmental conditions associated with the Property. These may be separated into the following three categories: recognized environmental conditions (REC), historical recognized environmental conditions (HREC), and de minimis issues as discussed in **Section 8.0**, following.

Weaver Boos has identified the following known or suspected environmental conditions in connection with the Property:

- The potential presence of impacts associated with the Spill Incident (H2008-0749) and the current presence of approximately three feet of water that has come into contact with petroleum storage containers in the basement of the building; and
- The potential presence of impacts migrating onto the Property from the historic and current presence of USTs and four open LUST incidents on the northern adjoining property.

Upon further review of information as discussed in **Section 8.0**, Weaver Boos finds that the above-mentioned contaminated water and four open LUST incidents on the northern adjoining property meet the definition of a *recognized environmental condition*. Weaver Boos did not identify *historical recognized environmental conditions* or *de minimis* conditions as part of this Phase I ESA.

#### 8.0 OPINION

The following is Weaver Boos' professional opinion regarding the potential impact of any known or suspect environmental conditions presented in **Section 7.0**.

• The potential presence of impacts associated with the Spill Incident (H2008-0749) and the current presence of approximately three feet of water that has come into contact with petroleum storage containers in the basement of the building

Weaver Boos identified a Spill Incident (#20080749) at the Property after our review of historical records. Weaver Boos obtained additional information about this incident from the Park Forest Fire Department. According to our review of those files, the Fire Department responded to a fire alarm at the Property on January 4, 2008. According to a January 10, 2008 letter to Mr. Duane Carder of Peotone Bank and Trust, approximately 3 to 4 inches of water was observed in the basement contaminated with oil. A follow up letter on July 23, 2008 to Mr. Carder from the Park Forest Fire Department indicated that approximately three feet of oil-contaminated water filled the basement. In addition, the July 23, 2008 letter indicated a 250-gallon oil container had overturned spilling its contents. Additional containers of chemicals and fuels were also observed in the basement.

Captain Michael Wheeler of the Park Forest Fire Department indicated that the previous occupant of the Property, Lube Renew, vacated the Property in approximately 2004. It is possible that oil contaminated water could have accumulated in the basement area of the building and oil/water separator for several years. Further, Weaver Boos was unable to observe the condition of the concrete basement during the *site visit*, as the basement appeared to contain approximately three feet of water. Weaver Boos also observed a motor oil AST partially submerged in the water at the time of our *site visit*. Weaver Boos considers the historical Spill incident and presence of contaminated waters, in addition to the current water and motor oil AST in the basement of the building, to meet the definition of a *recognized environmental condition* until such time as additional information suggests otherwise.

• The potential presence of impacts migrating onto the Property from the historic and current presence of USTs and four open LUST incidents on the northern adjoining property.

The northern adjoining Speedway Gas Station has nine USTs registered to the site with three gasoline USTs currently active. Four LUST incidents are currently open at the site with no recorded NFR letters. At the time of the site visit, Weaver Boos observed indications of USTs



on the northern adjoining property approximately 100 feet north of the northern Property boundary. Potential groundwater flow direction is difficult to determine. Surface topography is generally slightly to the south to southwest which would position the USTs upgradient of the Property. The nearest body of water is located approximately 1.5 miles east of the Property, which would position the USTs cross gradient relative to potential groundwater flow beneath the Property. Based on the number of current and historic USTs and open LUST incidents at the northern adjoining property, and the potential for the northern adjoining property to be topographically and hydraulically upgradient of the subject Property, Weaver Boos considers this to meet the definition of a recognized environmental condition until such time as additional information suggests otherwise.

WEAVER

## 9.0 DATA GAPS

Weaver Boos has not received a FOIA response from Cook County Department of Public Health and USEPA during this Phase I ESA. Weaver Boos lists the outstanding FOIA information as a data gap. However, based on information gathered from other sources, Weaver Boos believes that this data gap would not be significant in our assessment of recognized environmental conditions in connection with the Property.

WEAVER

# 10.0 CONCLUSIONS

Weaver Boos has performed this Phase I ESA, in general compliance with the scope and limitations of ASTM E 1527 of 381 Blackhawk Drive in Park Forest, Illinois, the Property. Exceptions to, or deletions from, this practice are described in **Section 1.5** and **11.0** of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the Property except for the following:

- The potential presence of impacts associated with the Spill Incident (H2008-0749) and the current presence of approximately three feet of water that has come into contact with petroleum storage containers in the basement of the building; and
- The potential presence of impacts migrating onto the Property from the historic and current presence of USTs and four open LUST incidents on the northern adjoining property.

# 11.0 DEVIATIONS

Deletions and deviations from ASTM E 1527-05 during this Phase I ESA are described in **Section 1.5** of this *report*.

## 12.0 REFERENCES

- 1. American Society for Testing Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM E 1527-05).
- 2. Berg, R.C., and J.P. Kempton, 1988, Stack-Unit Mapping of Geologic Materials in Illinois to a Depth of 15 Meters: Illinois State Geological Survey Circular 542.
- 3. Berg, R.C., J.P. Kempton, 1984, Potential for Contamination of Shallow Aquifers from Land Burial of Municipal Waste: Illinois State Geological Survey Circular 532.
- 4. Hansel, A.K., and W. H. Johnson, 1996, Wedron and Mason Groups: Lithostratigraphic Reclassification of Deposits of the Wisconsin Episode, Lake Michigan Lobe Area: Illinois State Geological Survey Bulletin 104.
- 5. Cook County Assessor's Office.
- 6. Village of Park Forest Building Department.
- 7. Village of Park Forest Fire Department.
- 8. Letter Report by RS Used Oil Services dated July 25, 2008.
- 9. Interview with Captain Michael Wheeler of the Park Forest Fire Department; (708) 748-5605.

## 13.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

"I declare that I have completed this Phase I ESA under the direct supervision of an environmental professional" (see below).

Jeffrey Fitzgibbons

**Project Geologist** 

Jobb Itallin

"I, declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in §312.10 of 40 CFR 312" and

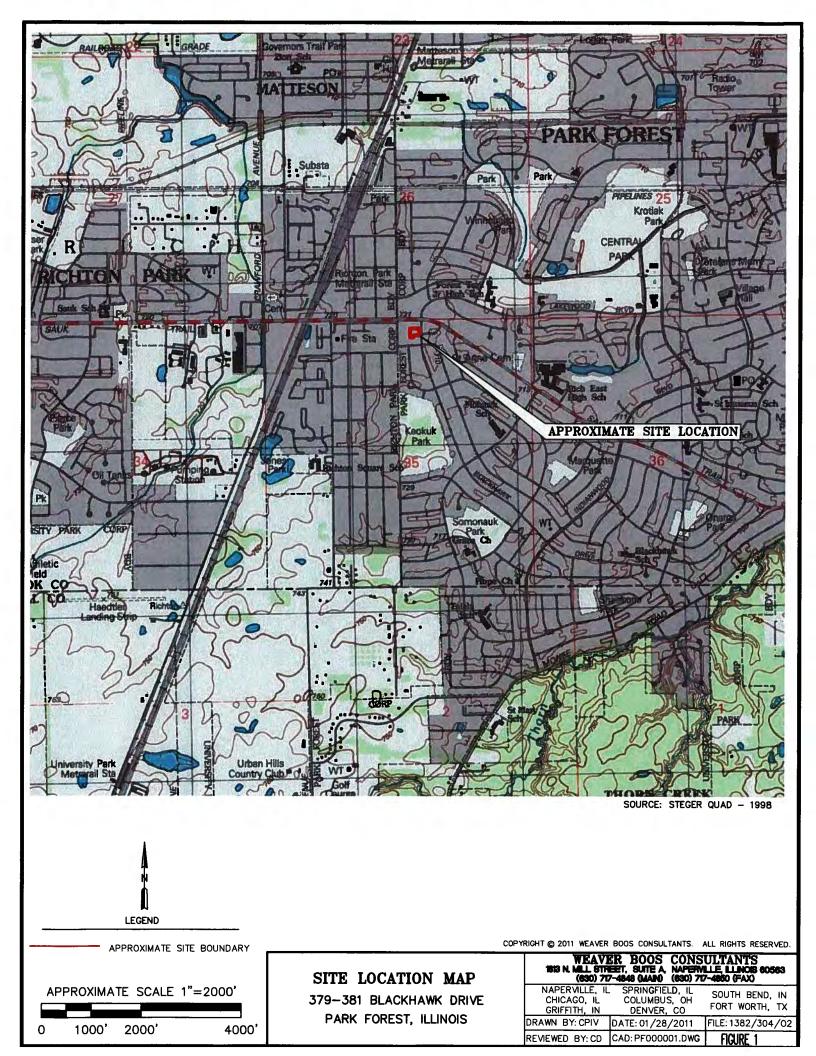
"I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312."

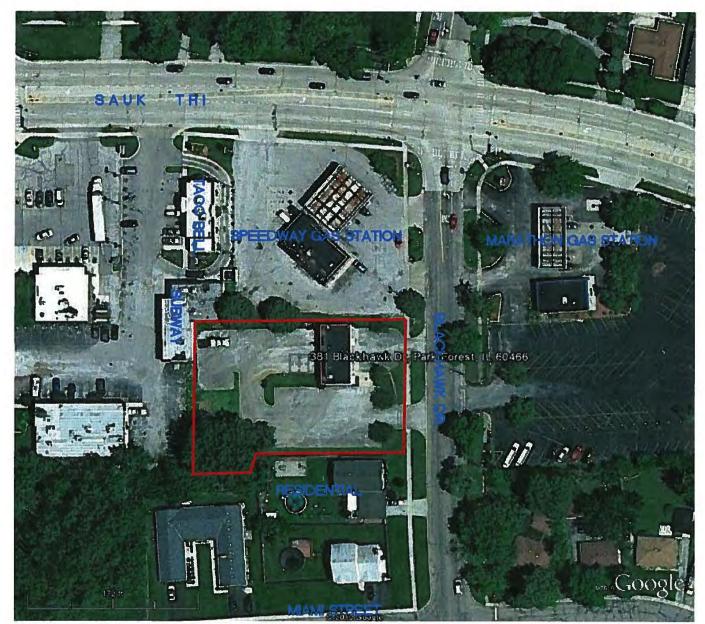
This Phase I ESA was performed by, or under direct supervision of, the undersigned environmental professional. Resumes are included in Appendix G - Personnel Qualifications.

Peter Cambouris, LPG Senior Project Manager

Peter Cambourts







SOURCE: GOOGLE EARTH IMAGE, 2010.



APPROXIMATE SITE BOUNDARY

APPROXIMATE SCALE 1"=100'

50' 100' 200' SITE LAYOUT MAP

379-381 BLACKHAWK DRIVE PARK FOREST, ILLINOIS

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DRAWN BY: CPIV DATE: 01/28/2011 FILE: 1382/304/02 REVIEWED BY: CD CAD: PF000001.DWG FIGURE 2

# APPENDIX A GLOSSARY OF TERMS

#### GLOSSARY OF TERMS

This appendix provides definitions, descriptions of terms, and a list of acronyms for many of the words used in ASTM E 1527-05. These terms are an integral part of ASTM E 1527-05 and are critical to understanding ASTM E 1527-05 and its use.

#### **Definitions:**

**Abandoned property** – Property that can be presumed to be deserted, or an intent to relinquish possession or control can be inferred from the general disrepair or lack of activity thereon such that a reasonable person could believe that there was an intent on the part of the current owner to surrender rights to the property.

Activity and use limitations—Legal or physical restrictions or limitations on the use of, or access to, a site or facility: (1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or ground water on the property, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls, are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or ground water on the property.

Actual knowledge – The knowledge actually possessed by an individual who is a real person, rather than an entity. Actual knowledge is to be distinguished from constructive knowledge that is knowledge imputed to an individual or entity.

Adjoining properties — Any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them.

Aerial photographs – Photographs taken from an aerial platform with sufficient resolution to allow identification of development and activities of areas encompassing the property. Aerial photographs are often available from government agencies or private collections unique to a local area. See 8.3.4.1 of this practice.

All Appropriate Inquiry – That inquiry constituting "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined in CERCLA, 42 U.S.C. §9601(35)(B), that will qualify a party to a commercial real estate transaction for one of threshold criteria for satisfying the LLPs to CERCLA liability (42)

U.S.C. §9601(35)(A) & (B), §9607(b)(3), §9607(q); and §9607(r)), assuming compliance with other elements of the defense. See Appendix X1.

Approximate Minimum Search Distance — The area for which records must be obtained and reviewed pursuant to Section 8 subject to the limitations provided in that section. This may include areas outside the property and shall be measured from the nearest property boundary. This term is used in lieu of radius to include irregularly shaped properties.

Bona Fide Prospective Purchaser Liability Protection — A person may qualify as a bona fide prospective purchaser if, among other requirements, such person made "all appropriate inquiries into the previous ownership and uses of the facility in accordance with generally accepted good commercial and customary standards and practices." Knowledge of contamination resulting from all appropriate inquiry would not generally preclude this liability protection. A person must make all appropriate inquiry on or before the date of purchase. The facility must have been purchased after January 11, 2002. See Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

Brownfields Amendments – Amendments to CERCLA pursuant to the Small Business Liability Relief and Brownfields Revitalization Act, Pub. L. No. 107-118 (2002), 42 U.S.C. §9601 et seq.

**Building Department Records** – Those records of the local government in which the property is located indicating permission of the local government to construct, alter, or demolish improvements on the property. Often building department records are located in the building department of a municipality or county. See 8.3.4.7.

Business Environmental Risk — A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations, some of which are identified in Section 13.

Commercial Real Estate — Any real property except a dwelling or property with no more than four dwelling units exclusively for residential use (except that a dwelling or property with no more than four dwelling units exclusively for residential use is included in this term when it has a commercial function, as in the building of such dwellings for profit). This term includes but is not limited to undeveloped real property and real property used for industrial, retail, office, agricultural, other commercial, medical or educational purposes; property used for residential purposes that has more than four residential dwelling units; and property with no more than four

dwelling units for residential use when it has a commercial function, as in the building of such dwellings for profit.

Commercial Real Estate Transaction — A transfer of title to or possession of real property or receipt of a security interest in real property, except that it does not include transfer of title to or possession of real property or the receipt of a security interest in real property with respect to an individual dwelling or building containing fewer than five dwelling units, nor does it include the purchase of a lot or lots to construct a dwelling for occupancy by a purchaser, but a commercial real estate transaction does include real property purchased or leased by persons or entities in the business of building or developing dwelling units.

Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)—The list of sites compiled by EPA that EPA has investigated, or is currently investigating, for potential hazardous substance contamination for possible inclusion on the National Priorities List.

Construction debris—Concrete, brick, asphalt, and other such building materials discarded in the construction of a building or other improvement to property.

Contaminated public wells—Public wells used for drinking water that have been designated by a government entity as contaminated by hazardous substances (for example, chlorinated solvents), or as having water unsafe to drink without treatment.

Contiguous Property Owner Liability Protection — A person may qualify for the contiguous property owner liability protection if, among other requirements, such person owns real property that is contiguous to, and that is or may be contaminated by hazardous substances from other real property that is not owned by that person. Furthermore, such person conducted all appropriate inquiry at the time of acquisition of the property and did not know or have reason to know that the property was or could be contaminated by a release or threatened release from the contiguous property. The all appropriate inquiry must not result in knowledge of contamination. If it does, then such person did "know" or "had reason to know" of contamination and would not be eligible for the contiguous property owner liability protection. See Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

CORRACTS list— A list maintained by EPA of hazardous waste treatment, storage or disposal facilities and other RCRA-regulated facilities (due to past interim status or storage of hazardous waste beyond 90 days) that have been notified by the U.S Environmental Protection Agency to

undertake corrective action under RCRA. The CORRACTS list is a subset of the EPA database that manages RCRA data.

**Data Failure** — A failure to achieve the historical research objectives in 8.3.1 through 8.3.2.2 even after reviewing the standard historical sources in 8.3.4.1 through 8.3.4.8 that are reasonably ascertainable and likely to be useful. Data failure is one type of data gap.

**Data Gap** – A lack of or inability to obtain information required by this practice despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc.). See 12.7.

**Demolition debris**—Concrete, brick, asphalt, and other such building materials discarded in the demolition of a building or other improvement to property.

**Drum**—A container (typically, but not necessarily, holding 55 gal (208 L) of liquid) that may be used to store *hazardous substances* or *petroleum products*.

Dry wells—Underground areas where soil has been removed and replaced with pea gravel, coarse sand, or large rocks. Dry wells are used for drainage, to control storm runoff, for the collection of spilled liquids (intentional and non-intentional), and wastewater disposal (often illegal).

**Due Diligence** – The process of inquiring into the environmental characteristics of a parcel of commercial real estate or other conditions, usually in connection with a commercial real estate transaction. The degree and kind of due diligence vary for different properties and differing purposes. See Appendix X1.

**Dwelling**—Structure or portion thereof used for residential habitation.

Engineering controls (EC)—Physical modifications to a site or facility (for example, capping, slurry walls, or point of use water treatment) to reduce or eliminate the potential for exposure to hazardous substances or petroleum products in the soil or ground water on the property. Engineering controls are a type of activity and use limitation (AUL).

Environmental Compliance Audit – The investigative process to determine if the operations of an existing facility are in compliance with applicable environmental laws and regulations. This term should not be used to describe this practice, although an environmental compliance audit

may include an environmental site assessment or, if prior audits are available, may be part of an environmental site assessment.

Environmental lien—A charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products upon a property, including (but not limited to) liens imposed pursuant to CERCLA 42 U.S.C. §9607(1) & 9607(r) and similar state or local laws.

Environmental Professional – A person meeting the education, training, and experience requirements as set forth in 40 CFR §312.10(b). See Appendix X2. The person may be an independent contractor or an employee of the user.

Environmental Site Assessment – The process by which a person or entity seeks to determine if a particular parcel of real property (including improvements) is subject to recognized environmental conditions. At the option of the user, an environmental site assessment may include more inquiry than that constituting all appropriate inquiry or, if the user is not concerned about qualifying for the LLPs, less inquiry than that constituting all appropriate inquiry. An environmental site assessment is both different from and less rigorous than an environmental compliance audit.

*ERNS list*—EPA's emergency response notification system list of reported CERCLA hazardous substance releases or spills in quantities greater than the reportable quantity, as maintained at the National Response Center. Notification requirements for such releases or spills are codified in 40 CFR Parts 302 and 355.

Federal Register (FR)—Publication of the United States government published daily (except for federal holidays and weekends) containing all proposed and final regulations and some other activities of the federal government. When regulations become final, they are included in the Code of Federal Regulations (CFR), as well as published in the Federal Register.

Fill Dirt – Dirt, soil, sand, or other earth, that is obtained off-site, that is used to fill holes or depressions, create mounds, or otherwise artificially change the grade or elevation of real property. It does not include material that is used in limited quantities for normal landscaping activities.

Fire insurance maps—Maps produced for private fire insurance map companies that indicate uses of properties at specified dates and that encompass the property. These maps are often

available at local libraries, historical societies, private resellers, or from the map companies who produced them.

**Good Faith** – The absence of any intention to seek an unfair advantage or to defraud another party; an honest and sincere intention to fulfill one's obligations in the conduct or transaction concerned.

Hazardous substance—A substance defined as hazardous pursuant to CERCLA 42 U.S.C. §9601(14), as interpreted by EPA regulations and the courts: "(A) any substance designated pursuant to section 1321(b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to section 9602 of this title, (C) any hazardous waste having the characteristics identified under or listed pursuant to section 3001 of the Resource Conservation and Recovery Act of 1976 (RCRA), as amended, (42 U.S.C. §6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. §\$6901 et seq.) has been suspended by Act of Congress), (D) any toxic pollutant listed under section 1317(a) of Title 33, (E) any hazardous air pollutant listed under section 112 of the Clean Air Act (42 U.S.C. §7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the Administrator (of EPA) has taken action pursuant to section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof, which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph; the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)." (See Appendix X1.)

Hazardous waste—Any hazardous waste having the characteristics identified under or listed pursuant to section 3001 of RCRA, as amended, (42 U.S.C. §6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. §6901-6992k) has been suspended by Act of Congress). RCRA is sometimes also identified as the Solid Waste Disposal Act. RCRA defines hazardous waste, at 42 U.S.C. §6903, as: "a solid waste, or combination of solid wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may—(A) cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible, illness; or (B) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, or disposed of, or otherwise managed."

*Hazardous Waste/Contaminated Sites* – Sites on which a release has occurred, or is suspected to have occurred, of any hazardous substance, hazardous waste, or petroleum products, and that release or suspected release has been reported to a government entity.

Historical Recognized Environmental Condition — An environmental condition which in the past would have been considered a recognized environmental condition, but which may or may not be considered a recognized environmental condition currently. The final decision rests with the environmental professional and will be influenced by the current impact of the historical recognized environmental condition on the property. If a past release of any hazardous substances or petroleum products has occurred in connection with the property and has been remediated, with such remediation accepted by the responsible regulatory agency (for example, as evidenced by the issuance of a no further action letter or equivalent), this condition shall be considered an historical recognized environmental condition and included in the findings section of the Phase I Environmental Site Assessment report. The environmental professional shall provide an opinion of the current impact on the property of this historical recognized environmental condition in the opinion section of the report. If this historical recognized environmental condition is determined to be a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted, the condition shall be identified as such and listed in the conclusions section of the report.

IC/EC Registries — Databases of institutional controls or engineering controls that may be maintained by a federal, state or local environmental agency for purposes of tracking sites that may contain residual contamination and AULs. The names for these may vary from program to program and state to state, and include terms such as Declaration of Environmental Use Restriction database (Arizona), list of "deed restrictions" (California), environmental real covenants list (Colorado), brownfields site list (Indiana, Missouri, Pennsylvania).

Innocent Landowner Defense – (42 U.S.C. §§9601(35) &9607(b)(3)) – A person may qualify as one of three types of innocent landowners: (i) a person who "did not know and had no reason to know" that contamination existed on the property at the time the purchaser acquired the property; (ii) a government entity which acquired the property by escheat, or through any other involuntary transfer or acquisition, or through the exercise of eminent domain authority by purchase or condemnation; and (iii) a person who "acquired the facility by inheritance or bequest." To qualify for the first type of innocent landowner LLP, such person must have made all appropriate inquiry on or before the date or purchase. Furthermore, the all appropriate inquiry must not have resulted in knowledge of the contamination. If it does, then such person did "know" or "had reason to know" of contamination and would not be eligible for the innocent landowner defense. See Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

Institutional controls (IC) — A legal or administrative restriction (for example, "deed restrictions," restrictive covenants, easements, or zoning) on the use of, or access to, a site or

facility to (1) reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the property, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. An institutional control is a type of Activity or Use Limitation (AUL).

*Interviews* – Those portions of this practice that are contained in Section 10 and 11 thereof and address questions to be asked of past and present owners, operators, and occupants of the property and questions to be asked of local government officials.

**Key site manager** – The person identified by the owner or operator of a property as having good knowledge of the uses and physical characteristics of the property. See 10.5.1.

Landfill—A place, location, tract of land, area, or premises used for the disposal of solid wastes as defined by state solid waste regulations. The term is synonymous with the term solid waste disposal site and is also known as a garbage dump, trash dump, or similar term.

Landowner Liability Protections (LLPs) – Landowner liability protections under CERCLA; these protections include the bona fide prospective purchaser liability protection, contiguous property owner liability protection, and innocent landowner defense from CERCLA liability. See 42 U.S.C. §§9601(35)(A), 9601(40), 9607(b), 9607(q), 9607(r).

Local government agencies – Those agencies of municipal or county government having jurisdiction over the property. Municipal and county government agencies include but are not limited to cities, parishes, townships, and similar entities.

Local street directories—Directories published by private (or sometimes government) sources that show ownership, occupancy, and/or use of sites by reference to street addresses. Often, local street directories are available at libraries or historical societies, and/or local municipal offices. See 8.3.4.6 of this practice.

LUST sites – State lists of leaking underground storage tank sites. RCRA gives EPA and states, under cooperative agreements with EPA, authority to clean up releases from UST systems or require owners and operators to do so. (42 U.S.C. §6991b).

*Major occupants* – Those tenants, subtenants, or other persons or entities each of which uses at least 40% of the leasable area of the property or any anchor tenant when the property is a shopping center.

Material safety data sheet (MSDS)—Written or printed material concerning a hazardous substance which is prepared by chemical manufacturers, importers, and employers for hazardous chemicals pursuant to OSHA's Hazard Communication Standard, 29 C.F.R. §1910.1200.

Material threat – A physically observable or obvious threat which is reasonably likely to lead to a release that, in the opinion of the environmental professional, is threatening and might result in impact to public health or the environment. An example might include an aboveground storage tank system that contains a hazardous substance and which shows evidence of damage. The damage would represent a material threat if it is deemed serious enough that it may cause or contribute to tank integrity failure with a release of contents to the environment.

National Contingency Plan (NCP)—The National Oil and Hazardous Substances Pollution Contingency Plan, found at 40 C.F.R. Part 300, that is the EPA's blueprint on how hazardous substances are to be cleaned up pursuant to CERCLA.

National Priorities List (NPL)—List compiled by the EPA, pursuant to CERCLA 42 U.S.C. §9605(a)(8)(B) of properties with the highest priority for cleanup pursuant to EPA's Hazard Ranking System. See 40 C.F.R. Part 300.

**Obvious** – That which is plain or evident; a condition or fact that could not be ignored or overlooked by a reasonable observer while visually or physically observing the property.

Occupants—Those tenants, subtenants, or other persons or entities using the property or a portion of the property.

*Operator* – The person responsible for the overall operation of a facility.

Other historical sources – Any source or sources other than those designated in 8.3.4.1 through 8.3.4.8 that are credible to a reasonable person and that identify past uses of the property. The term includes, but is not limited to: miscellaneous maps, newspaper archives, internet sites, community organizations, local libraries, historical societies, current owners or occupants of neighboring properties, and records in the files and/or personal knowledge of the property owner and/or occupants. See 8.3.4.9.

**Owner**—Generally the fee owner of record for the *property*.

**Petroleum exclusion**—The exclusion from CERCLA liability provided in 42 U.S.C. §9601(14), as interpreted by the courts and EPA: "The term (hazardous substance) does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or

designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)."

Petroleum products—Those substances included within the meaning of the petroleum exclusion to CERCLA, 42 U.S.C.§9601(14), as interpreted by the courts and EPA, that is: petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under Subparagraphs (A) through (F) of 42 U.S.C. §9601(14), natural gas, natural gas liquids, liquefied natural gas, and synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). (The word fraction refers to certain distillates of crude oil, including gasoline, kerosene, diesel oil, jet fuels, and fuel oil, pursuant to Standard Definitions of Petroleum Statistics.¹)

Phase I Environmental Site Assessment—The process described in this practice.

**Physical setting sources** – Sources that provide information about the geologic, hydrogeologic, hydrologic, or topographic characteristics of a property. See 8.2.3.

**Pits, ponds, or lagoons**—Man-made or natural depressions in a ground surface that are likely to hold liquids or sludge containing *hazardous substances* or *petroleum products*. The likelihood of such liquids or sludge being present is determined by evidence of factors associated with the pit, pond, or lagoon, including, but not limited to, discolored water, distressed vegetation, or the presence of an obvious wastewater discharge.

Practically reviewable — Information that is practically reviewable means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data. The form of the information shall be such that the user can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the property or a geographic area in which the property is located are not generally practically reviewable. Most databases of public records are practically reviewable if they can be obtained from the source agency by the county, city, zip code, or other geographic area of the facilities listed in the record system. Records that are sorted, filed, organized, or maintained by the source agency only chronologically are not generally practically reviewable. Listings in publicly available records which do not have adequate address information to be located geographically are not generally considered practically reviewable. For large databases with numerous records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not

<sup>&</sup>lt;sup>1</sup>Standard Definitions of Petroleum Statistics, American Petroleum Institute, Fourth Edition, 1988.

practically reviewable unless they can be obtained from the source agency in the smaller geographic area of zip codes. Even when information is provided by zip code for some large databases, it is common for an unmanageable number of sites to be identified within a given zip code. In theses cases, it is not necessary to review the impact of all of the sites that are likely to be listed in any given zip code because that information would not be practically reviewable. In other words, when so much data is generated that it cannot be feasibly reviewed for its impact on the property, it is not practically reviewable.

**Property**—The real property that is the subject of the *environmental site assessment* described in this practice. Real property includes buildings and other fixtures and improvements located on the property and affixed to the land.

**Property tax files**—The files kept for property tax purposes by the local jurisdiction where the property is located and includes records of past ownership, appraisals, maps, sketches, photos, or other information that is reasonably ascertainable and pertaining to the property. See 8.3.4.3

**Publicly available** – Information that is publicly available means that the source of the information allows access to the information by anyone upon request.

**RCRA** generators—Those persons or entities that generate hazardous waste, as defined and regulated by RCRA.

**RCRA** generators list—List kept by the EPA of those persons or entities that generate hazardous wastes as defined and regulated by RCRA.

**RCRA** TSD facilities—Those facilities on which treatment, storage, and/or disposal of hazardous wastes takes place, as defined and regulated by RCRA.

**RCRA TSD facilities list**—List kept by the EPA of those facilities at which treatment, storage, and/or disposal of hazardous wastes takes place, as defined and regulated by RCRA.

**Reasonable time and cost**—Information that is obtainable within reasonable time and cost constraints means that the information will be provided by the source within 20 calendar days of receiving a written, telephone, or in-person request at no more than a nominal cost intended to cover the source's cost of retrieving and duplicating the information. Information that can only be reviewed by a visit to the source is reasonably ascertainable if the visit is permitted by the source within 20 days of request.

**Reasonably ascertainable** – Information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable.

Recognized environmental conditions — the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, ground water, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis are not recognized environmental conditions.

Recorded land title records—Records of historical fee ownership, which may include leases, land contracts, and AULs on or of the property recorded in the place where land title records are, by law or custom, recorded for the local jurisdiction in which the *property* is located. (Often such records are kept by a municipal or county recorder or clerk.) Such records may be obtained from title companies or directly from the local government agency. Information about the title to the property that is recorded in a U.S. district court or any place other than where land title records are, by law or custom, recorded for the local jurisdiction in which the property is located, are not considered part of recorded land title records. See 8.3.4.4.

Records of emergency release notifications EPCRA — Requires operators of facilities to notify their local emergency planning committee (as defined in EPCRA) and state emergency response commission (as defined in EPCRA) of any release beyond the facility's boundary of any reportable quantity of any extremely hazardous substance. Often the local fire department is the local emergency planning committee. Records of such notifications are "Records of Emergency Release Notifications" (42 U.S.C. 11004).

**Records review** – That part that is contained in Section 8 of this practice addresses which records shall or may be reviewed.

**Report**—The written report prepared by the environmental professional and constituting part of a "Phase I Environmental Site Assessment," as required by this practice.

Site reconnaissance – That part that is contained in Section 9 of this practice and addressed what should be done in connection with the site visit. The site reconnaissance includes, but is not limited to, the site visit done in connection with such a Phase I Environmental Site Assessment.

Site visit – The visit to the property during which observations are made constituting the site reconnaissance section of this practice.

Solid waste disposal site—A place, location, tract of land, area, or premises used for the disposal of solid wastes as defined by state solid waste regulations. The term is synonymous with the term landfill and is also known as a garbage dump, trash dump, or similar term.

**Solvent**—A chemical compound that is capable of dissolving another substance and may itself be a *hazardous substance*, used in a number of manufacturing/industrial processes including, but not limited to, the manufacture of paints and coatings for industrial and household purposes, equipment clean-up, and surface degreasing in metal fabricating industries.

Standard environmental record sources – Those records specified in 8.2.1.

Standard historical sources – Those sources of information about the history of uses of property specified in 8.3.4.

Standard physical setting source – A current USGS 7.5 Minute Topographic Map (if any) showing the area on which the property is located. See 8.2.3.

Standard practice – The activities set forth in this practice.

Standard sources – Sources of environmental, physical setting, or historical records specified in Section 8 of this practice.

State registered USTs—State lists of underground storage tanks required to be registered under Subtitle I, Section 9002 of RCRA.

Sump—A pit, cistern, cesspool, or similar receptacle where liquids drain, collect, or are stored.

TSD facility—Treatment, storage, or disposal facility (see RCRA TSD facilities).

*Underground injection* – The emplacement or discharge of fluids into the subsurface by means of a well, improved sinkhole, sewage drain hole, subsurface fluid distribution system or other system, or groundwater point source.

Underground storage tank (UST)—Any tank, including underground piping connected to the tank, that is or has been used to contain hazardous substances or petroleum products and the volume of which is 10% or more beneath the surface of the ground.

*User* – The party seeking to use Practice E 1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The user has specific obligations for completing a successful application of this practice as outlined in Section 6.

USGS 7.5 Minute Topographic Map—The map (if any) available from or produced by the United States Geological Survey, entitled "USGS 7.5 Minute Topographic Map," and showing the property.

Visually and/or physically observed — During a site visit pursuant to this practice, this term means observations made by vision while walking through a property and the structures located on it and observations made by the sense of smell, particularly observations of noxious or foul odors. The term "walking through" is not meant to imply that disabled person who cannot physically walk may not conduct a site visit; they may do so by the means at their disposal for moving through the property and the structures located on it.

Wastewater—Water that (1) is or has been used in an industrial or manufacturing process, (2) conveys or has conveyed sewage, or (3) is directly related to manufacturing, processing, or raw materials storage areas at an industrial plant. Wastewater does not include water originating on or passing through or adjacent to a site, such as stormwater flows, that has not been used in industrial or manufacturing processes, has not been combined with sewage, or is not directly related to manufacturing, processing, or raw materials storage areas at an industrial plant.

**Zoning/land use records**—Those records of the local government in which the *property* is located, indicating the uses permitted by the local government in particular zones within its jurisdiction. The records may consist of maps and/or written records. They are often located in the planning department of a municipality or county. See 8.3.4.8

#### Acronyms:

**AULs** – Activity and Use Limitations.

CERCLA—Comprehensive Environmental Response, Compensation and Liability Act of 1980 (as amended, 42 U.S.C. §§9601 et seq.).

**CERCLIS**—Comprehensive Environmental Response, Compensation and Liability Information System (maintained by EPA).

CFR—Code of Federal Regulations.

**CORRACTS**—Facilities subject to corrective action under RCRA.

**EPA**—United States Environmental Protection Agency.

**EPCRA**—Emergency Planning and Community Right to Know Act (also known as SARA Title III), 42 U.S.C. §§11001-11050 et seq.).

**ERNS**—Emergency response notification system.

ESA—Environmental site assessment (different than an environmental compliance audit, 3.2.27).

FOIA—U.S. Freedom of Information Act (5 U.S.C. 552 et seq.).

**FR**—Federal Register.

*ICs* – Institutional Controls.

**LLP** – Landowner Liability Protections under the Brownfields Amendments.

**LUST**—Leaking Underground Storage Tank.

*MSDS*—Material Safety Data Sheet.

*NCP*—National Contingency Plan.

**NFRAP** – Former CERCLIS sites where no further remedial action is planned under CERCLA.

**NPDES** – National Pollutant Discharge Elimination System.

**NPL** – National Priorities List.

**PCBs** – Polychlorinated biphenyls.

**PRP** – Potentially Responsible Party (pursuant to CERCLA 42 U.S.C. §9607(a)).

**RCRA** – Resource Conservation and Recovery Act (as amended, 42 U.S.C. §§6901 et seq.).

SARA – Superfund Amendments and Reauthorization Act of 1986 (amendment to CERCLA).

TSDF - Hazardous waste treatment, storage or disposal facility.

*USC* – United States Code.

USGS – United States Geological Survey.

*UST* – Underground Storage Tank.

# APPENDIX B USER-PROVIDED INFORMATION

#### Phase I Environmental Site Assessment

#### **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by 40 CFR 312, the user must provide the available information requested in numbers 1 through 6, following. In addition, the information requested in numbers 7 through 17 is not necessarily required to qualify for one of the LLPs, but typically is necessary and should be provided to assist us in completing the Phase I ESA. Lack of this requested information could result in data gaps in the findings of the Phase I ESA. Weaver Boos requests that the respondent provide the requested information and/or any comments, such as if the information is not available, or unknown, and sign the last page of the questionnaire which affirms that the respondent has answered all questions to the best of the respondent's actual knowledge and in good faith.

wei	red all questions to the best of the respondent's actual knowledge and in good faith.
1.	Copies of any environmental cleanup liens that are filed or recorded against the property (40 CFR 312.25). Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?  A Hackel Letter From K-2. Sarrices
2.	Activity use limitations that are in place on the property or have been filed or recorded in a registry (40 CFR 312.26). Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local
	law? For example, engineering controls or institutional controls to prevent or control exposure to environmental impact that are filed in a registry under federal, tribal, state, or local law or recorded with the property or adjoining properties.
	74400

## Phase I Environmental Site Assessment

## **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

<b>3.</b>	Any specialized knowledge or experience of the person seeking to qualify for the Landowner Liability Protections (40 CFR Part 312.28). As the user of this ESA, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you familiar with the current or past operations at the property or adjoining properties so that you would have specialized knowledge of the chemicals and processes used by these types of businesses?  Lubru Shap
4.	Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for the property reflect fair market value of the property? If there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?
5.	Commonly known or reasonably ascertainable information about the property (40 CFR 312.30). Are you aware of commonly known or reasonably ascertainable information about the property or adjoining properties that would help Weaver Boos to identify conditions indicative of releases or threatened releases? For example, as user,  a) Do you know the past uses of the property or adjoining properties?  Luke Shup

#### **Phase I Environmental Site Assessment**

## **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

	b)	Do you know the specific chemicals that are present or once were present at the property or adjoining properties?
		0,1
	c)	Do you know of spills or chemical releases that have taken place at the property
		or adjoining properties?  Building Cleanel 7-08
	d)	Do you know of any environmental cleanups that have taken place at the property or adjoining properties?
		Sup above
6.	and th	egree of obviousness of the likely presence of contamination at the property, ne ability to detect the contamination by appropriate investigation (40 CFR). As the user of this Phase I ESA, based on your knowledge and experience
		to the property, are there any obvious indicators that point to the presence or presence of contamination at the property or adjoining properties?
	likely	presence of contamination at the property of adjoining properties?

Weaver Boos Consultants

#### Phase I Environmental Site Assessment

## **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

7.	The reason why this Phase I ESA is required.
8.	The type of property and type of property transaction (e.g., purchase, exchange, etc.).
9.	Complete and correct address for the property (a map or other documentation showing the property location and boundaries is helpful).
10.	The scope of services desired for the Phase I (including whether any parties to the property transaction may have a required standard scope of services on whether any considerations beyond the requirements of Practice 1527 are to be considered).
11.	Identification of all parties who will rely on the Phase I report.

WEAVER BOOS

#### Phase I Environmental Site Assessment

## **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

12.	Identification of the site contact and how the contact can be reached. (i.e., the key site manager, who will provide Weaver Boos with access to the property and who possesses a good working knowledge of the uses and physical characteristics of the property and its history).
13.	Any special terms and conditions (beyond those attached to this Proposal) which must be agreed upon by the environmental professional.
14.	Any other knowledge or experience with the property that may be pertinent to the environmental professional (for example, copies of any available prior environmental site assessment reports, documents, correspondences, etc., concerning the property and its environmental condition).
15.	A legal description of the property and a plat of survey showing the configuration and boundaries of the property.

WEAVER

#### Phase I Environmental Site Assessment

## **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

	First Milwest Brewsk
17. All kno	wn parcel index numbers (PINs or tax ID numbers) for the property.
-	Approximate to the control of the co
•	d all known past owners of the property including time period of ownership and the property during ownership. Please include any contact information that you ve.

WEAVER BOOS

#### Phase I Environmental Site Assessment

#### **User-Provided Information Questionnaire**

This questionnaire is based upon Section X3 of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05).

The respondent of the questionnaire must complete and sign the following statement. This questionnaire was completed by: Name: Title: Firm: Address: Phone Number: Date: The respondent represents that to the best of the respondent's knowledge the above statements and facts are true and correct and to the best of the respondent's actual knowledge, no material facts have been suppressed or misstated. Print Name (Respondent): Signature (Respondent): Date:

WEAVER
18008
CONSULTANTS



USED OIL SERVICES, N.C. Licensed Special Waste Hauler

25963 S. Edgeland Avenue Monee, Illinois 60449

7/25/08 Peotone Bank Attn: Mr. Dwayne Carter 381 Blackhawk Park Forest, IL 60466

RE: Contaminated Water Removal and Industrial Cleaning Services at Lube Renew in Park Forest, Illinois.

Dear Mr. Carter,

The following information outlines our Scope of Work of completion at Lube Renew in Park Forest, IL.

#### Scope-of-Work completed by RS Used Oil Services:

- Removed all contaminated waters from the basement area. All waste was Profiled and Approved for disposal at an appropriately permitted wastewater treatment facility.
- Removed all products remaining in tanks.

Phone: (708) 534-9300

Our Field Services Technicians have removed all remaining gross contamination from surfaces within
the areas of concern. All oily debris and cleaning equipment has been containerized and disposed of
appropriately.

Please feel free to contact us at anytime with any questions you may have.

#### **RS Used Oil Services Project Coordination Team:**

Carol Janaszak
Sales Representative
Cell (708) 932-1174

Scott Dettmering Operations Manager Cell (708) 935-6090 Rob McLaughlin Field Services Coordinator Cell (708) 935-6112

15020 S. CICERO AVENUE OAK FOREST, ILLINOIS 60452 (708) 535-1313 FAX (708) 535-1316



February 20, 2006

Mr. Duane Carder Senior Vice President Peotone Bank & Trust Company 200 West Corning Avenue Peotone, Illinois 60468

> Complete Restricted Use Appraisal Report Re:

of an Oil Change Lube Facility

Located at

379 - 381 Blackhawk Drive

Park Forest, Illinois

Dear Mr. Carder:

In accordance with your request, I have personally inspected and appraised the land, together with the building improvements constructed thereon, located at 379 - 381 Blackhawk Drive, Park Forest, Illinois. The property is legally described as follows:

PARCEL 1

LOT 1 IN J-MAR RESUBDIVISION OF LOT 5 IN BLOCK 99 IN VILLAGE OF PARK FOREST AREA NUMBER 4, A SUBDIVISION OF PART OF THE EAST HALF OF SECTION 35 AND THE WEST HALF OF SECTION 36, TOWNSHIP 35 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

PARCEL 2

THAT PART OF LOT 3 IN SHERYL'S RESUBDIVISION OF OUTLOT S IN BLOCK 99 IN THE VILLAGE OF PARK FOREST AREA NUMBER 4, BEING A SUBDIVISION IN THE EAST HALF OF SECTION 35 AND THE WEST HALF OF SECTION 36, TOWNSHIP 35 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST CORNER OF SAID LOT 3; THENCE NORTHERLY 157.80 FEET ALONG THE WEST LINE OF SAID LOT 3 TO THE SOUTH LINE OF LOT 2 IN SAID SHERYL'S RESUBDIVISION; THENCE EASTERLY 211.82 FEET ALONG LAST SAID SOUTH LINE AND EXTENDED EAST TO THE EAST LINE OF SAID LOT 3; THENCE SOUTHERLY 71.56 FEET ALONG LAST SAID EAST LINE, TO THE SOUTHERLY LINE OF SAID LOT 3; THENCE WESTERLY 110 FEET; THENCE SOUTHWESTERLY 91.03 FEET; THENCE SOUTHWESTERLY 65.18 FEET ALL ALONG LAST SAID SOUTHERLY LINE, TO THE PLACE OF BEGINNING, ALL IN COOK COUNTY, ILLINOIS.

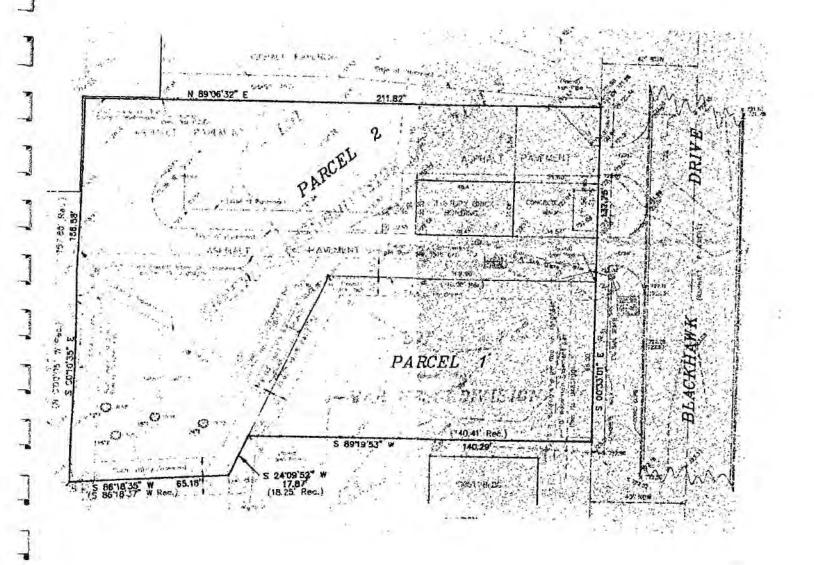
The legal description is set forth for purposes of distinguishing the general location of the site. The appraiser assumes no liability for the accuracy of the foregoing legal description, and this description should not be used in any matters relating to the property without legal counsel.

The property is located within Census Tract #8304 and is identified for Real Estate Tax purposes by Permanent Index Numbers 31-35-202-014 and -017. According to Public Records, no transfer of the subject property has taken place over the last three years nor is it currently listed for sale. The building is currently vacant and the Village of Park Forest indicates it has been vacant for one- and one-half to two years. This property was previously appraised by William H. Metz & Associates, Inc. on March 11, 2003. This appraisal took into consideration that the property was a fully operational as an oil change lube facility at the time of appraisement. The current valuation is based on the building's present condition, which is vacant with no active business taking place. The building is vacant and all equipment and signage has been removed from the property.

This is a Complete Restricted Use Appraisal Report which is intended to comply with the reporting requirements set forth under Standard Rule 2-2(c) of the Uniform Standards of Professional Appraisal Practice for a Complete Restricted Use Appraisal Report. As such, it does not include discussions of the data, reasoning, and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning, and analyses is retained in the appraiser's file. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. The appraiser is not responsible for unauthorized use of this report.

Due to the age, condition and functional utility of the property, the Cost Approach was not considered to provide a reliable indication of value. The Income Approach was not applied to the subject property because there have been limited recent rentals of similar properties in the subject area from which a reliable indication of market rent could be estimated. The majority of properties similar to the subject are typically owner occupied. The Direct Sales Comparison Approach was applied to the subject property since there have been several sales of similar properties within the region over the last several years.

## LAND TITLE SURVEY (Building Not Shown)



# APPENDIX C PHOTOGRAPHIC DOCUMENTATION

Page 1 of 8

Date: January 19, 2011



## Photograph #1

View of the main entrance to the building on the Property looking west.



## Photograph #2

View of the south side of the building.



## Photograph #3

View of the southern adjoining property.



## Photograph #4

View of the rear (western) side of the building.

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Date: January 19, 2011



## Photograph #5

View of the western adjoining property.



#### Photograph #6

View of electrical transformer west of the building.

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Date: January 19, 2011



#### Photograph #7

View of the north side of the building and northern Property boundary.



### Photograph #8

View of the northern adjoining Speedway gas station.

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Date: January 19, 2011



## Photograph #9

View of the eastern Property boundary looking south.



### Photograph #10

View of main shop floor area on the Property.

Date: January 19, 2011



# Photograph #11

View of standing water in the basement of the building.



# Photograph #12

Additional view of standing water in the basement of the building.

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Date: January 19, 2011



# Photograph #13

View of oil storage containers.



# Photograph #14

View of used antifreeze AST.

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Page 8 of 8

Date: January 19, 2011



# Photograph #15

View of apparent oil/ water separator at the front of the building.

# APPENDIX D REGULATORY RECORDS DOCUMENTATION



# Radius Report

http://www.geo-search.net/QuickMap/index.htm?DataID=Standard0000025365

Click on link above to access the map and satellite view of current property

Target Property:

Park Forest Site 379-381 Blackhawk Drive Park Forest, Cook County, Illinois 60466

Prepared For:

Historical Information Gatherers, Inc.

Order #: 10993

Job #: 25365

Project #: MBB-1157

Date: 01/19/2011

#### TARGET PROPERTY SUMMARY

Park Forest Site 379-381 Blackhawk Drive Park Forest, Cook County, Illinois 60466

USGS Quadrangle: **Steger, IL**Target Property Geometry:**Area** 

Target Property Longitude(s)/Latitude(s):

(-87.701608, 41.483395), (-87.702180, 41.483386), (-87.702261, 41.483315), (-87.702538, 41.483315), (-87.702538, 41.483735), (-87.701599, 41.483735), (-87.701608, 41.483404), (-87.701608, 41.483395)

County/Parish Covered:

Cook (IL), Will (IL)

Zipcode(s) Covered:

Matteson IL: 60443

Park Forest IL: 60466

Richton Park IL: 60471

State(s) Covered:

IL

Zone 2 areas have a predicted average indoor radon screening level between 2 and 4 pCi/L.

Disclaimer - The information provided in this report was obtained from a variety of public sources. GeoSearch cannot ensure and makes no warranty or representation as to the accuracy, reliability, quality, errors occurring from data conversion or the customer's interpretation of this report. This report was made by GeoSearch for exclusive use by its clients only. Therefore, this report may not contain sufficient information for other purposes or parties. GeoSearch and its partners, employees, officers And independent contractors cannot be held liable For actual, incidental, consequential, special or exemplary damages suffered by a customer resulting directly or indirectly from any information provided by GeoSearch.



<sup>\*</sup>Target property is located in Radon Zone 2.

# DATABASE FINDINGS SUMMARY

		LOCA-	UNLOCA-	SEARCH RADIUS
DATABASE	ACRONYM	TABLE	TABLE	(miles)
<u>FEDERAL</u>				
AEROMETRIC INFORMATION RETRIEVAL SYSTEM / AIR FACILITY SUBSYSTEM	AIRSAFS	0	0	Target Property
BIENNIAL REPORTING SYSTEM	BRS	0	0	Target Property
CLANDESTINE DRUG LABORATORY LOCATIONS	CDL	0	0	Target Property
EPA DOCKET DATA	DOCKETS	0	0	Target Property
FEDERAL ENGINEERING INSTITUTIONAL CONTROL SITES	EC	0	0	Target Property
EMERGENCY RESPONSE NOTIFICATION SYSTEM	ERNSIL	0	0	Target Property
FACILITY REGISTRY SYSTEM	FRSIL	1	0	Target Property
HAZARDOUS MATERIALS INCIDENT REPORTING SYSTEM	HMIRSR05	0	0	Target Property
INTEGRATED COMPLIANCE INFORMATION SYSTEM (FORMERLY DOCKETS)	ICIS	0	0	Target Property
INTEGRATED COMPLIANCE INFORMATION SYSTEM NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM	ICISNPDES	0	0	Target Property
MATERIAL LICENSING TRACKING SYSTEM	MLTS	0	0	Target Property
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM	NPDESR05	0	0	Target Property
PCB ACTIVITY DATABASE SYSTEM	PADS	0	0	Target Property
PERMIT COMPLIANCE SYSTEM	PCSR05	0	0	Target Property
CERCLIS LIENS	SFLIENS	0	0	Target Property
SECTION SEVEN TRACKING SYSTEM	SSTS	0	0	Target Property
TOXICS RELEASE INVENTORY	TRI	0	0	Target Property
TOXIC SUBSTANCE CONTROL ACT INVENTORY	TSCA	0	0	Target Property
NO LONGER REGULATED RCRA GENERATOR FACILITIES	NLRRCRAG	0	0	Target Property and Adjoining
RESOURCE CONSERVATION & RECOVERY ACT - GENERATOR FACILITIES	RCRAGR05	3	0	Target Property and Adjoining
BROWNFIELDS MANAGEMENT SYSTEM	BF	0	0	0.5000
COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION & LIABILITY INFORMATION SYSTEM	CERCLIS	0	0	0.5000
LAND USE CONTROL INFORMATION SYSTEM	LUCIS	0	0	0.5000
NO FURTHER REMEDIAL ACTION PLANNED SITES	NFRAP	0	0	0.5000

# DATABASE FINDINGS SUMMARY

DATABASE	ACRONYM		UNLOCA- TABLE	SEARCH RADIUS (miles)
NO LONGER REGULATED RCRA NON-CORRACTS TSD FACILITIE	S NLRRCRAT	0	0	0.5000
OPEN DUMP INVENTORY	ODI	0	0	0.5000
RESOURCE CONSERVATION & RECOVERY ACT - TREATMENT, STORAGE & DISPOSAL FACILITIES	RCRAT	0	0	0.5000
DELISTED NATIONAL PRIORITIES LIST	DNPL	0	0	1.0000
DEPARTMENT OF DEFENSE SITES	DOD	0	0	1.0000
FORMERLY USED DEFENSE SITES	FUDS	0	0	1.0000
NO LONGER REGULATED RCRA CORRECTIVE ACTION FACILITIES	NLRRCRAC	0	0	1.0000
NATIONAL PRIORITIES LIST	NPL	0	0	1.0000
PROPOSED NATIONAL PRIORITIES LIST	PNPL	0	0	1.0000
RESOURCE CONSERVATION & RECOVERY ACT - CORRECTIVE ACTION FACILITIES	RCRAC	0	0	1.0000
RECORD OF DECISION SYSTEM	RODS	0	0	1.0000
SUB-TOTAL SUB-TOTAL	*	4	0	
STATE (IL)				
PERMITTED AIR FACILITIES	AIRS	0	0	Target Property
CLANDESTINE DRUG LABORATORIES	CDL	0	0	Target Property
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM FACILITIES	NPDES	0	0	Target Property
SITES WITH CONTROLS	sc	0	0	Target Property
SPILLS LISTING	SPILLS	1	0	Target Property
LICENSED DRYCLEANERS	CLEANERS	0	0	0.2500
COMPOST FACILITIES	COMPOST	0	0	0.2500
POTENTIALLY INFECTIOUS MEDICAL WASTE FACILITIES	MEDWASTE	0	0	0.2500
TRANSFER FACILITIES	TRANSFER	0	0	0.2500
UNDERGROUND STORAGE TANK DATABASE	UST	3	0	0.2500
CONSTRUCTION DEMOLITION DEBRIS LANDFILLS	CDDLF	0	0	0.5000

# DATABASE FINDINGS SUMMARY

DATABASE	ACRONYM		UNLOCA- TABLE	SEARCH RADIUS (miles)
ACTIVE LANDFILLS	LANDFILLS	0	0	0.5000
LEAKING UNDERGROUND STORAGE TANK INCIDENT TRACKING DATABASE	LUST	8	0	0.5000
UNDERGROUND STORAGE TANK FUND PAYMENT PRIORITY LIS	T LUSTFUND	1	0	0.5000
REDEVELOPMENT ASSESSMENT DATABASE	RAD	0	0	0.5000
SITE REMEDIATION PROGRAM DATABASE	SRP	0	0	0.5000
SUB-TOTAL		13	0	
TRIBAL				
UNDERGROUND STORAGE TANKS ON TRIBAL LANDS	USTR05	0	0	0.2500
LEAKING UNDERGROUND STORAGE TANKS ON TRIBAL LANDS	LUSTR05	0	0	0.5000
OPEN DUMP INVENTORY ON TRIBAL LANDS	ODINDIAN	0	0	0.5000
INDIAN RESERVATIONS	INDIANRES	0	0	1.0000
SUB-TOTAL	2401-1745	0	0	

TOTAL 17 0



# LOCATABLE DATABASE FINDINGS

A OBOLIVAL	Target	SEARCH RADIUS	1/8 Mile	1/4 Mile	1/2 Mile	1 Mile			
ACRONYM	Property	(miles)	(> TP)	(> 1/8)	(> 1/4)	(> 1/2)	> 1 Mile	Total	
FEDERAL								_	
AIRSAFS		.0200	0	0	0	0	NS	0	
BRS		.0200	0	0	0	0	NS	0	
CDL		.0200	0	0	0	0	NS	0	
DOCKETS		.0200	0	0	0	0	NS	0	
EC		.0200	0	0	0	0	NS	0	
ERNSIL		.0200	0	0	0	0	NS	0	
FRSIL	1	.0200	0	0	0	0	NS	1	
HMIRSR05		.0200	0	0	0	0	NS	0	
CIS		.0200	0	0	0	0	NS	0	
CISNPDES		.0200	0	0	0	0	NS	0	
MLTS		.0200	0	0	0	0	NS	0	
NPDESR05		.0200	0	0	0	0	NS	0	
PADS		.0200	0	0	0	0	NS	0	
PCSR05		.0200	0	0	0	0	NS	0	
SFLIENS		.0200	0	0	0	0	NS	0	
SSTS		.0200	0	0	0	0	NS	0	
ΓRI		.0200	0	0	0	0	NS	0	
<b>TSCA</b>		.0200	0	0	0	0	NS	0	
NLRRCRAG		.1250	0	0	0	0	NS	0	
RCRAGR05		.1250	3	0	0	0	NS	3	
BF		.5000	0	0	0	0	NS	0	
CERCLIS		.5000	0	0	0	0	NS	0	
.ucis		.5000	0	0	0	0	NS	0	
NFRAP		.5000	0	0	0	0	NS	0	
NLRRCRAT		.5000	0	0	0	0	NS	0	
וםכ		.5000	0	0	0	0	NS	0	
RCRAT		.5000	0	0	0	0	NS	0	

# LOCATABLE DATABASE FINDINGS

ACRONYM	Target Property	SEARCH RADIUS (miles)	1/8 Mile (> TP)	1/4 Mile (> 1/8)	1/2 Mile (> 1/4)	1 Mile (> 1/2)	> 1 Mile	Total	
NPL		1.000	0	0	0	0	NS	0	
OOD		1.000	0	0	0	0	NS	0	
FUDS		1.000	0	0	0	0	NS	0	
NLRRCRAC		1.000	0	0	0	0	NS	0	
<b>I</b> PL		1.000	0	0	0	0	NS	0	
PNPL		1.000	0	0	0	0	NS	0	
RCRAC		1.000	0	0	0	0	NS	0	
RODS		1.000	0	0	0	0	NS	0	
SUB-TOTAL	1	****	3	0	0	0	0	4	
Company of the contract of the									
STATE (IL)									
AIRS		.0200	0	0	0	0	NS	0	
DL		.0200	0	0	0	0	NS	0	
IPDES		.0200	0	0	0	0	NS	0	
SC		.0200	0	0	0	0	NS	0	
SPILLS	1	.0200	0	0	0	0	NS	1	
CLEANERS		.2500	0	0	0	0	NS	0	
COMPOST		.2500	0	0	0	0	NS	0	
MEDWASTE		.2500	0	0	0	0	NS	0	
RANSFER		.2500	0	0	0	0	NS	0	
JST		.2500	3	0	0	0	NS	3	
DDLF		.5000	0	0	0	0	NS	0	
ANDFILLS		.5000	0	0	0	0	NS	0	
UST		.5000	7	0	1	0	NS	8	
USTFUND		.5000	1	0	0	0	NS	1	
RAD		.5000	0	0	0	0	NS	0	
RP		.5000	0	0	0	0	NS	0	

# LOCATABLE DATABASE FINDINGS

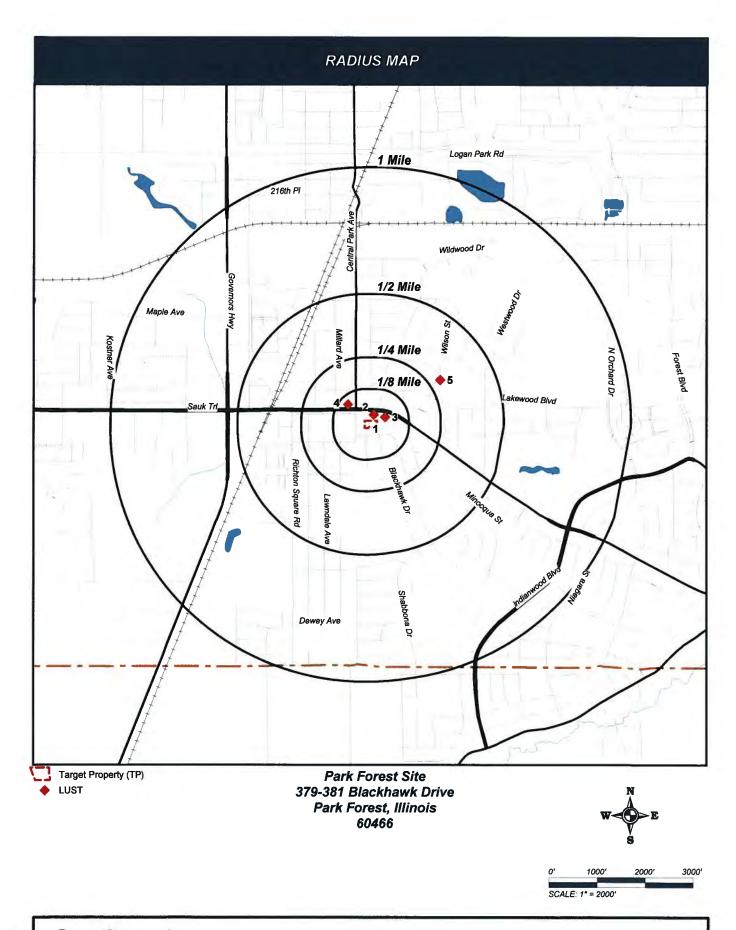
ACRONYM	Target RA	ARCH DIUS les)	1/8 Mile (> TP)	1/4 Mile (> 1/8)	1/2 Mile (> 1/4)	1 Mile (> 1/2)	> 1 Mile	Total	
SUB-TOTAL	1		11	0	1	0	0	13	
<u>TRIBAL</u>									
USTR05	.2	2500	0	0	0	0	NS	0	
LUSTR05	.5	5000	0	0	0	0	NS	0	
ODINDIAN	.5	5000	0	0	0	0	NS	0	
INDIANRES	1	.000	0	0	0	0	NS	0	
SUB-TOTAL	Water Control of Contr		0	0	0	0	0	0	

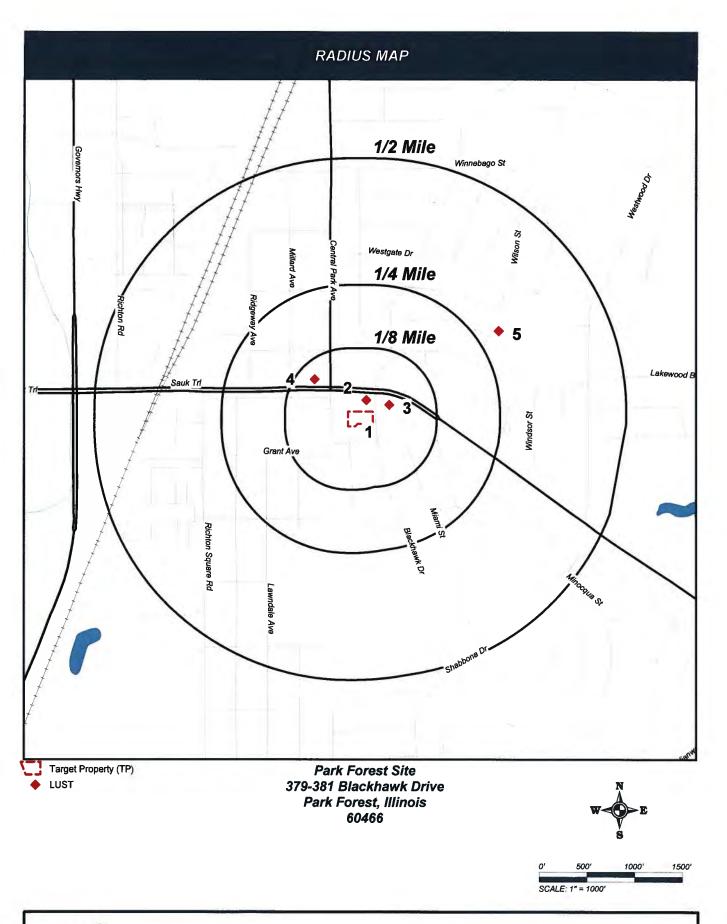
TOTAL 2 14 0 1 0 0 17

NOTES:

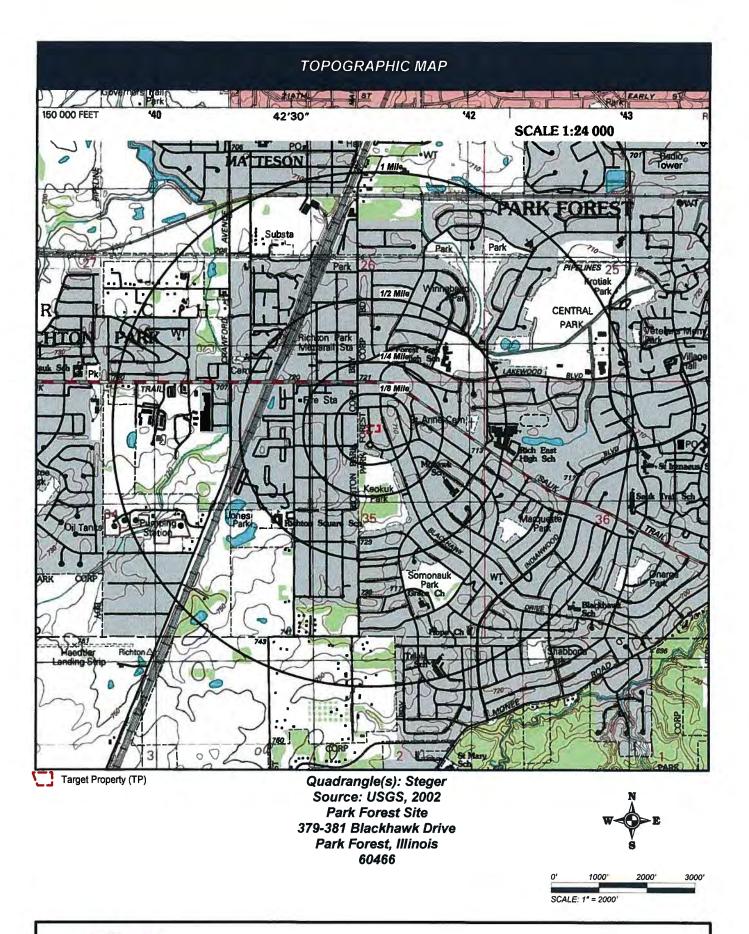
NS = NO SEARCH REQUESTED BY CUSTOMER







**GeoSearch** 



# REPORT SUMMARY OF LOCATABLE SITES

MAP ID#	DATABASE NAME	SITE ID#	DISTANCE FROM SITE	SITE NAME	ADDRESS	CITY, ZIP CODE	PAGE #
1	FRSIL	110018143338	TP	LUBE RENEW	381 BLACKHAWK	PARK FOREST, 60466	1
1	SPILLS	H-2008-0749	TP		381 BLACKHAWK DR.	PARK FOREST	2
2	LUST	903025	0.030 N	EMRO MARKETING	401 SAUK TRAIL	PARK FOREST, 60466	3
2	LUST	910525	0.030 N	EMRO MARKETING	401 SAUK TRAIL	PARK FOREST, 60466	4
2	LUST	952436	0.030 N	EMRO MARKETING	401 SAUK TRAIL	PARK FOREST, 60466	5
2	LUSTFUND	910525	0.030 N	EMRO MARKETING	401 SAUK TRAIL	PARK FOREST, 60466	6
2	UST	2014587	0.030 N	SPEEDWAY #7580	401 SAUK TRAIL & BLACK HAWK	PARK FOREST, 60466	7
2	RCRAGR05	ILD984782060	0.030 N	SPEEDWAY 7580	401 SAUK TRAIL	PARK FOREST, 60466	11
2	LUST	892538	0.030 N	EMRO MARKETING	401 SAUK TRAIL	PARK FOREST, 60466	12
3	UST	2010523	0.040 NE	PARK FOREST MARATHON	385 SAUK TRAIL	PARK FOREST, 60466	13
3	RCRAGR05	ILD984822932	0.040 NE	PARK FOREST MARATHON	385 SAUK TRAIL	PARK FOREST, 60466	15
3	LUST	950011	0.040 NE	PARK FOREST MARATHON	385 SAUK TRAIL	PARK FOREST, 60466	16
4	LUST	910356	0.100 NW	O'BRIENS SERVICE	3600 SAUK TRAIL	RICHTON PARK, 60471	17
4	UST	2011567	0.100 <b>NW</b>	RICHTON PARK CITGO, INC.	3600 SAUK TRAIL	RICHTON PARK, 60471	18
4	RCRAGR05	ILD984825950	0.100 NW	OBRIEN J SVC	3600 W SAUK TRAIL	RICHTON PARK, 60471	21
4	LUST	860307B	0.100 NW	MOBIL OIL CORP.	3600 WEST SAUK TRAIL	RICHTON PARK, 60471	22
5	LUST	931626	0.300 NE	PARK FOREST DIST. #163	215 WLSON	PARK FOREST, 60466	23

#### FACILITY REGISTRY SYSTEM (FRSIL)

MAP ID# 1

Distance from Property: 0.00 mi. X

#### **FACILITY INFORMATION**

REGISTRY ID: 110018143338

NAME: LUBE RENEW

LOCATION ADDRESS: 381 BLACKHAWK

PARK FOREST, IL 60466

COUNTY: COOK EPA REGION: 05

FEDERAL FACILITY: NO DATA PROVIDED
TRIBAL LAND: NO DATA PROVIDED

**ALTERNATIVE NAME/S:** 

**LUBE RENEW** 

PROGRAM/S LISTED FOR THIS FACILITY

**ACES - AGENCY COMPLIANCE AND ENFORCEMENT SYSTEMS** 

STANDARD INDUSTRIAL CLASSIFICATION/S (SIC)

**NO SIC DATA REPORTED** 

NORTH AMERICAN INDUSTRY CLASSIFICATION/S (NAICS)

**NO NAICS DATA REPORTED** 



#### SPILLS LISTING (SPILLS)

MAP ID# 1

Distance from Property: 0.00 mi. X

#### **SITE INFORMATION**

INCIDENT NUMBER: H-2008-0749 ADDRESS: 381 BLACKHAWK DR.

PARK FOREST, IL

DATE OCCURED: NOT REPORTED
DISCOVERED DATE: 1/4/2008 12:52

STATUS: CLOSED

CALLER NAME: CPT. MICHAEL WHEELER

CALLER PHONE: 708/946-4832

AGENCY REPRESENTED: PARK FOREST FIRE

#### **RESPONSIBLE PARTY**

NAME: Peotone Bank and Trust

ADDRESS: 200 W. CORNING AVE. PEOTONE,IL 60468-8982

CONTACT: NOT REPORTED PHONE: 708/748-5605

#### **SITE DETAILS**

INCIDENT TYPE: LEAK OR SPILL

INCIDENT AREA INVOLVED: FIXED FACILITY

MATERIAL NAME: UNKNOWN

MATERIAL TYPE: LIQUID

CONTAINER TYPE: UNKNOWN

CONTAINER SIZE: UNKNOWN

AMOUNT RELEASED: UNKNOWN

CAUSE OF RELEASE: UNKNOWN

ESTIMATED SPILL EXTENT: UNKNOWN

IS THIS AN EXTREMELY HAZARDOUS SUBSTANCE: UNKNOWN

IS THIS A HAZARDOUS WASTE: UNKNOWN
IS THIS RCRA REGULATED FACILITY: UNKNOWN
IS THIS RCRA REGULATED FACILITY: UNKNOWN
CONTAINMENT CLEANUP ACTIONS AND PLANS:

**UNDER INVESTIGATION** 

NARRATIVE:

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*



MAP ID# 2

Distance from Property: 0.03 mi. N

**SITE INFORMATION** 

IEMA ID: 903025

LPC #: 0314745017

IEMA DATE: 10/16/1990

SITE NAME: EMRO MARKETING ADDRESS: 401 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK
REGULATED BY: 731
PRODUCTS: GASOLINE

20 DAY REPORT: NOT REPORTED

45 DAY REPORT: NOT REPORTED

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: JONES

PHONE: (217) 524-1253

EMAIL: STEVE.JONES@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: EMRO MARKETING

ADDRESS: P.O. BOX 162

EAST HAZEL CREST, IL 60429-0162

CONTACT: R.G. SCHUMANN
PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

BARRIERS INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

GROUNDWATER USE RESTRICTION: NO

PAVEMENT: NO

ORDINANCE: NO

SOIL: NO

IND./COM. LAND USE RESTRICTION: NO

OTHER: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

GROUNDWATER USE RESTRICTION: NO

IND./COM. LAND USE RESTRICTION: NO

ENGINEER BARRIER: NO WORKER CAUTION: NO

SOIL HANDLING: NO

OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO H

HIGHWAY AUTHORITY MEMO: NO



MAP ID# 2 Distance from Property: 0.03 mi. N

**SITE INFORMATION** 

IEMA ID: 910525

LPC #: 0314745017

IEMA DATE: 2/28/1991

SITE NAME: EMRO MARKETING ADDRESS: 401 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK **REGULATED BY: 731** 

PRODUCTS: UNLEADED GAS

20 DAY REPORT: 3/14/1991 45 DAY REPORT: 10/17/1991

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: JONES

PHONE: (217) 524-1253

EMAIL: STEVE.JONES@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: EMRO MARKETING

ADDRESS: P.O. BOX 162

EAST HAZEL CREST, IL 60429-0162

CONTACT: R.G. SCHUMANN PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

**BARRIERS INSTITUTIONAL CONTROLS** 

BUILDINGS/STRUCTURE: NO

**GROUNDWATER USE RESTRICTION: NO** 

PAVEMENT: NO

ORDINANCE: NO

SOIL: NO

IND./COM. LAND USE RESTRICTION: NO

OTHER: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

**GROUNDWATER USE RESTRICTION: NO** 

IND./COM. LAND USE RESTRICTION: NO

**ENGINEER BARRIER: NO** WORKER CAUTION: NO

SOIL HANDLING: NO

OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO

HIGHWAY AUTHORITY MEMO: NO



MAP ID# 2

Distance from Property: 0.03 mi. N

SITE INFORMATION

IEMA ID: 952436

LPC #: 0314745017

IEMA DATE: 12/1/1995

SITE NAME: EMRO MARKETING

ADDRESS: 401 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK **REGULATED BY: 731** PRODUCTS: GASOLINE

20 DAY REPORT: NOT REPORTED

45 DAY REPORT: 12/26/1995

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: JONES

PHONE: (217) 524-1253

EMAIL:

STEVE.JONES@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: EMRO MARKETING

ADDRESS: P.O. BOX 162

EAST HAZEL CREST, IL 60429-0162

CONTACT: R.G. SCHUMANN PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

**BARRIERS INSTITUTIONAL CONTROLS** 

BUILDINGS/STRUCTURE: NO

**GROUNDWATER USE RESTRICTION: NO** 

PAVEMENT: NO

ORDINANCE: NO

SOIL: NO OTHER: NO IND./COM. LAND USE RESTRICTION: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

**GROUNDWATER USE RESTRICTION: NO** 

IND./COM. LAND USE RESTRICTION: NO

**ENGINEER BARRIER: NO** WORKER CAUTION: NO

SOIL HANDLING: NO

OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO

HIGHWAY AUTHORITY MEMO: NO



# UNDERGROUND STORAGE TANK FUND PAYMENT PRIORITY LIST (LUSTFUND)

MAP ID# 2

Distance from Property: 0.03 mi. N

**SITE INFORMATION** 

IEMA ID: 910525 LPC #: 0314745017 IEMA DATE: 2/28/1991

SITE NAME: Emro Marketing ADDRESS: 401 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK
REGULATED BY: 731

PRODUCTS: UNLEADED GAS

20 DAY REPORT: 3/14/1991 45 DAY REPORT: 10/17/1991

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: JONES

PHONE: (217) 524-1253 EMAIL: STEVE.JONES@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: EMRO MARKETING

ADDRESS: P.O. BOX 162

EAST HAZEL CREST, IL 60429-0162

CONTACT: R.G. SCHUMANN
PHONE: NOT REPORTED

**CLAIM DETAILS** 

 INCIDENT CLAIM:
 910525-57644

 APPROVED DATE:
 02/23/10

 PAY AMOUNT:
 14480.3

 RUN TOTAL:
 25296592.76

PAY ASSIGNEE: NOT REPORTED



MAP ID# 2

Distance from Property: 0.03 mi. N

#### **FACILITY INFORMATION**

FACID#: 2014587

NAME: SPEEDWAY #7580

ADDRESS: 401 SAUK TRAIL & BLACK HAWK

PARK FOREST, IL 60466

FACILITY TYPE: SELF-SERVICE STATION

#### STORAGE TANK INFORMATION

**TANK #: 7** 

TANK STATUS: CURRENTLY IN USE TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE
DATE INSTALLED: 9/20/1992

LAST DATE USED: NOT REPORTED RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 2/9/1993

GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

**TANK #: 8** 

TANK STATUS: CURRENTLY IN USE TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE
DATE INSTALLED: 9/20/1992

LAST DATE USED: NOT REPORTED
RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 2/9/1993

GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

#### **OWNER INFORMATION**

OWNER ID#: U0026552

NAME: SPEEDWAY SUPERAMERICA, LLC

ADDRESS: P.O. BOX 1500

SPRINGFIELD, OH 455011500



**TANK #: 9** 

TANK STATUS: CURRENTLY IN USE TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE
DATE INSTALLED: 9/20/1992

LAST DATE USED: NOT REPORTED
RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 2/9/1993
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

**TANK #: 10** 

TANK STATUS: REMOVED TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 9/1/1992

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

TANK #: 11

TANK STATUS: REMOVED
TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 9/1/1992

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00



**TANK #: 12** 

TANK STATUS: REMOVED TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 9/1/1992

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986 GREEN TAG DECAL: K001310 GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

TANK #: 13

TANK STATUS: REMOVED TANK CAPACITY: 6000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 9/1/1992

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

**GREEN TAG EXPIRATION DATE: 12/31/2011** 

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00

TANK #: 14

TANK STATUS: REMOVED
TANK CAPACITY: 6000 GALS.
PRODUCT: DIESEL FUEL

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 9/1/1992

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: \$0.00



TANK #: 15

TANK STATUS: EXEMPT FROM REGISTRATION

TANK CAPACITY: 550 GALS.
PRODUCT: NOT REPORTED
DATE INSTALLED: NOT REPORTED

LAST DATE USED: 1/1/1974

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 4/18/1986
GREEN TAG DECAL: K001310
GREEN TAG ISSUE DATE: 6/23/2009

GREEN TAG EXPIRATION DATE: 12/31/2011

SELF SERVICE PERMIT INSPECTION DATE: 6/23/2009
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2011

FEE DUE: NOT REPORTED



# RESOURCE CONSERVATION & RECOVERY ACT - GENERATOR FACILITIES (RCRAGR05)

MAP ID# 2

Distance from Property: 0.03 mi. N

#### **FACILITY INFORMATION**

EPA ID#: ILD984782060

OWNER TYPE: PRIVATE

NAME: SPEEDWAY 7580

OWNER NAME: SPEEDWAY SUPERAMERICA LLC

ADDRESS: 401 SAUK TRAIL

OPERATOR TYPE: PRIVATE

PARK FOREST, IL 60466

OPERATOR NAME: SPEEDWAY SUPERAMERICA LLC

CONTACT NAME: CHARLES A BESSE CONTACT ADDRESS: PO BOX 1500

SPRINGFIELD, OH 45501

**CONTACT PHONE: 9378636272** 

NON-NOTIFIER: NOT A NON-NOTIFIER INDUSTRY CLASSIFICATION (NAICS)

44711 - GASOLINE STATIONS WITH CONVENIENCE STORES

ACTIVITY INFORMATION

GENERATOR STATUS: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

SUBJECT TO CORRECTIVE ACTION UNIVERSE: NO

TDSFs POTENTIALLY SUBJECT TO CORRECTIVE ACTION UNDER 3004 (u)/(v) UNIVERSE: NO

TDSFs ONLY SUBJECT TO CORRECTIVE ACTION UNDER DISCRETIONARY AUTHORITIES UNIVERSE: NO

NON TSDFs WHERE RCRA CORRECTIVE ACTION HAS BEEN IMPOSED UNIVERSE: NO

CORRECTIVE ACTION WORKLOAD UNIVERSE: NO

IMPORTER: NO UNDERGROUND INJECTION: NO

MIXED WASTE GENERATOR: NO UNIVERSAL WASTE DESTINATION FACILITY: NO

RECYCLER: NO TRANSFER FACILITY: NOT REPORTED

TRANSPORTER: NO USED OIL FUEL BURNER: NO ONSITE BURNER EXEMPTION: NO USED OIL PROCESSOR: NO

FURNACE EXEMPTION: NO

USED OIL FUEL MARKETER TO BURNER: NO

USED OIL REFINER: NO

SPECIFICATION USED OIL MARKETER: NO

USED OIL TRANSFER FACILITY: NO USED OIL TRANSPORTER: NO

- COMPLIANCE, MONITORING AND ENFORCEMENT INFORMATION

**EVALUATIONS** - NO EVALUATIONS REPORTED -

**VIOLATIONS** - NO VIOLATIONS REPORTED -

**ENFORCEMENTS** - NO ENFORCEMENTS REPORTED -

- HAZARDOUS WASTE

**D001 IGNITABLE WASTE** 

D018 BENZENE



MAP ID# 2

Distance from Property: 0.03 mi. N

**SITE INFORMATION** 

IEMA ID: 892538

LPC #: 0314745017

IEMA DATE: 12/6/1989

SITE NAME: EMRO MARKETING ADDRESS: 401 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK
REGULATED BY: 731
PRODUCTS: GASOLINE

20 DAY REPORT: NOT REPORTED 45 DAY REPORT: NOT REPORTED NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: JONES

PHONE: (217) 524-1253

EMAIL: STEVE.JONES@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: EMRO MARKETING

ADDRESS: P.O. BOX 162

EAST HAZEL CREST, IL 60429-0162

CONTACT: R.G. SCHUMANN
PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

BARRIERS INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

GROUNDWATER USE RESTRICTION: NO ORDINANCE: NO

PAVEMENT: NO SOIL: NO

IND./COM. LAND USE RESTRICTION: NO

OTHER: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

GROUNDWATER USE RESTRICTION: NO IND./COM. LAND USE RESTRICTION: NO

ENGINEER BARRIER: NO WORKER CAUTION: NO SOIL HANDLING: NO

OTHER: NO

HIGHWAY AUTHORITY AGREEMENTS

HIGHWAY AUTHORITY: NO HIGHWAY AUTHORITY MEMO: NO

MAP ID# 3

Distance from Property: 0.04 mi. NE

#### **FACILITY INFORMATION**

FACID#: 2010523

NAME: PARK FOREST MARATHON

**ADDRESS: 385 SAUK TRAIL** 

PARK FOREST, IL 60466

FACILITY TYPE: SELF-SERVICE STATION

#### **STORAGE TANK INFORMATION**

**TANK #: 1** 

TANK STATUS: CURRENTLY IN USE TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: 1/3/1979

LAST DATE USED: NOT REPORTED RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

**GREEN TAG DECAL: L001309** 

GREEN TAG ISSUE DATE: 6/18/2010

GREEN TAG EXPIRATION DATE: 12/31/2012

SELF SERVICE PERMIT INSPECTION DATE: 6/18/2010 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2012

FEE DUE: \$0.00

TANK #: 2

TANK STATUS: ABANDONED IN PLACE

TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE
DATE INSTALLED: 1/3/1979

LAST DATE USED: NOT REPORTED
RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

GREEN TAG DECAL: L001309

GREEN TAG ISSUE DATE: 6/18/2010

GREEN TAG EXPIRATION DATE: 12/31/2012

SELF SERVICE PERMIT INSPECTION DATE: 6/18/2010
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2012

FEE DUE: \$0.00

#### **OWNER INFORMATION**

OWNER ID#: U0033438

NAME: MAHARISHI PETROLEUM, INC. ADDRESS: 3219 TALL GRASS DRIVE NAPERVILLE, IL 60564



**TANK #: 3** 

TANK STATUS: CURRENTLY IN USE TANK CAPACITY: 10000 GALS.

PRODUCT: GASOLINE
DATE INSTALLED: 1/3/1979

LAST DATE USED: NOT REPORTED
RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

GREEN TAG DECAL: L001309

GREEN TAG ISSUE DATE: 6/18/2010

GREEN TAG EXPIRATION DATE: 12/31/2012

SELF SERVICE PERMIT INSPECTION DATE: 6/18/2010
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2012

FEE DUE: \$0.00



#### RESOURCE CONSERVATION & RECOVERY ACT - GENERATOR FACILITIES (RCRAGR05)

MAP ID# 3 Distance from Property: 0.04 mi. NE

**FACILITY INFORMATION** 

EPA ID#: ILD984822932

OWNER TYPE: PRIVATE OWNER NAME: MAHARISHI PETROLEUM INC

NAME: PARK FOREST MARATHON

**OPERATOR TYPE: NOT REPORTED OPERATOR NAME: NOT REPORTED** 

ADDRESS: 385 SAUK TRAIL PARK FOREST, IL 60466

CONTACT NAME: MANOJ MAHAPATRA

CONTACT ADDRESS: 3219 TALLGRASS DR

NAPERVILLE, IL 60564

**CONTACT PHONE: 6302124046** 

NON-NOTIFIER: NOT A NON-NOTIFIER

INDUSTRY CLASSIFICATION (NAICS) - NO NAICS INFORMATION REPORTED

- ACTIVITY INFORMATION

GENERATOR STATUS: SMALL QUANTITY GENERATOR SUBJECT TO CORRECTIVE ACTION UNIVERSE: NO

TDSFs POTENTIALLY SUBJECT TO CORRECTIVE ACTION UNDER 3004 (u)/(v) UNIVERSE: NO

TDSFs ONLY SUBJECT TO CORRECTIVE ACTION UNDER DISCRETIONARY AUTHORITIES UNIVERSE: NO

NON TSDFs WHERE RCRA CORRECTIVE ACTION HAS BEEN IMPOSED UNIVERSE: NO

CORRECTIVE ACTION WORKLOAD UNIVERSE: NO

IMPORTER: NO UNDERGROUND INJECTION: NO

MIXED WASTE GENERATOR: NO UNIVERSAL WASTE DESTINATION FACILITY: NO

RECYCLER: NO TRANSFER FACILITY: NO TRANSPORTER: NO USED OIL FUEL BURNER: NO ONSITE BURNER EXEMPTION: NO USED OIL PROCESSOR: NO

FURNACE EXEMPTION: NO USED OIL FUEL MARKETER TO BURNER: NO USED OIL REFINER: NO SPECIFICATION USED OIL MARKETER: NO

USED OIL TRANSFER FACILITY: NO USED OIL TRANSPORTER: NO

COMPLIANCE, MONITORING AND ENFORCEMENT INFORMATION

**EVALUATIONS** 

2003/01/13 FCI FOCUSED COMPLIANCE INSPECTION

**VIOLATIONS** - NO VIOLATIONS REPORTED -

**ENFORCEMENTS** - NO ENFORCEMENTS REPORTED -

HAZARDOUS WASTE

D001 **IGNITABLE WASTE** 



MAP ID# 3

Distance from Property: 0.04 mi. NE

**SITE INFORMATION** 

IEMA ID: 950011

LPC #: 0314745020

IEMA DATE: 1/3/1995

SITE NAME: PARK FOREST MARATHON

ADDRESS: 385 SAUK TRAIL

PARK FOREST, IL 60466

COUNTY: COOK REGULATED BY: P.A.

PRODUCTS: UNLEADED GAS

20 DAY REPORT: 2/2/1995 45 DAY REPORT: 8/21/1995

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: MYERS

PHONE: (217) 785-7491

EMAIL:

DAVE.MYERS@ILLINOIS.GOV

**TANK OPERATOR** 

TANK OWNER/OPERATOR: MAHARISHI PETROLEUM, INC.

ADDRESS: 3219 TALL GRASS DRIVE

NAPERVILLE, IL 60564

CONTACT: MANOJ MAHAPATRA

PHONE: 6302124046

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

BARRIERS INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

PAVEMENT: NO

SOIL: NO OTHER: NO

GROUNDWATER USE RESTRICTION: NO ORDINANCE: NO

IND./COM. LAND USE RESTRICTION: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

GROUNDWATER USE RESTRICTION: NO

IND./COM. LAND USE RESTRICTION: NO ENGINEER BARRIER: NO

WORKER CAUTION: NO SOIL HANDLING: NO

OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO

HIGHWAY AUTHORITY MEMO: NO



MAP ID# 4

Distance from Property: 0.10 mi. NW

**SITE INFORMATION** 

IEMA ID: 910356

LPC #: 0312555001

IEMA DATE: 2/12/1991

SITE NAME: O'BRIENS SERVICE ADDRESS: 3600 SAUK TRAIL

RICHTON PARK, IL 60471

COUNTY: COOK
REGULATED BY: 731
PRODUCTS: GASOLINE

20 DAY REPORT: NOT REPORTED

45 DAY REPORT: NOT REPORTED

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: NOT ASSIGNED

PHONE: NOT REPORTED

EMAIL: NOT REPORTED

**TANK OPERATOR** 

TANK OWNER/OPERATOR: O'BRIENS PHILLIPS 66

ADDRESS: 3600 SAUK TRAIL

**RICHTON PARK, IL 60471** 

CONTACT: JOSEPH O'BRIEN PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

BARRIERS INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

GROUNDWATER USE RESTRICTION: NO ORDINANCE: NO

PAVEMENT: NO

IND./COM. LAND USE RESTRICTION: NO

SOIL: NO OTHER: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

GROUNDWATER USE RESTRICTION: NO

IND./COM. LAND USE RESTRICTION: NO

ENGINEER BARRIER: NO WORKER CAUTION: NO

SOIL HANDLING: NO OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO HIGHWAY AUTHORITY MEMO: NO

**GeoSearch** 

MAP ID# 4

Distance from Property: 0.10 mi. NW

**FACILITY INFORMATION** 

FACID#: 2011567

NAME: RICHTON PARK CITGO, INC.

ADDRESS: 3600 SAUK TRAIL

**RICHTON PARK, IL 60471** 

FACILITY TYPE: SELF-SERVICE STATION

STORAGE TANK INFORMATION

**TANK #: 1** 

TANK STATUS: EXEMPT FROM REGISTRATION

TANK CAPACITY: 4000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 4/1/1986

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

**GREEN TAG DECAL: G000594** 

GREEN TAG ISSUE DATE: 7/25/2005

**GREEN TAG EXPIRATION DATE: 12/31/2008** 

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: NOT REPORTED

**TANK #: 2** 

TANK STATUS: EXEMPT FROM REGISTRATION

TANK CAPACITY: 4000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 4/1/1986

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

**GREEN TAG DECAL: G000594** 

GREEN TAG ISSUE DATE: 7/25/2005

**GREEN TAG EXPIRATION DATE: 12/31/2008** 

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: NOT REPORTED

#### **OWNER INFORMATION**

OWNER ID#: U0035946

NAME: RICHTON PARK CITGO, INC. ADDRESS: 3600 SAUK TRAIL RD. RICHTON PARK, IL 60471



**TANK #: 3** 

TANK STATUS: EXEMPT FROM REGISTRATION

TANK CAPACITY: 6000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED

LAST DATE USED: 4/1/1986

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

GREEN TAG DECAL: G000594
GREEN TAG ISSUE DATE: 7/25/2005

**GREEN TAG EXPIRATION DATE: 12/31/2008** 

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: NOT REPORTED

**TANK #: 4** 

TANK STATUS: OUT OF SERVICE
TANK CAPACITY: 4000 GALS.
PRODUCT: DIESEL FUEL
DATE INSTALLED: 1/1/1986
LAST DATE USED: 1/1/1/2007

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

GREEN TAG DECAL: G000594
GREEN TAG ISSUE DATE: 7/25/2005

GREEN TAG EXPIRATION DATE: 12/31/2008

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005

SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: \$0.00

**TANK #: 5** 

TANK STATUS: OUT OF SERVICE TANK CAPACITY: 8000 GALS. PRODUCT: GASOLINE DATE INSTALLED: 6/1/1989

LAST DATE USED: 11/1/2007

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/14/1986 GREEN TAG DECAL: G000594 GREEN TAG ISSUE DATE: 7/25/2005

**GREEN TAG EXPIRATION DATE: 12/31/2008** 

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: \$0.00



**TANK #: 6** 

TANK STATUS: OUT OF SERVICE TANK CAPACITY: 8000 GALS.

PRODUCT: GASOLINE

DATE INSTALLED: NOT REPORTED LAST DATE USED: 11/1/2007

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/14/1986 GREEN TAG DECAL: G000594 GREEN TAG ISSUE DATE: 7/25/2005

**GREEN TAG EXPIRATION DATE: 12/31/2008** 

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005
SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: \$0.00

**TANK #: 7** 

TANK STATUS: OUT OF SERVICE TANK CAPACITY: 550 GALS.

PRODUCT: USED OIL

DATE INSTALLED: NOT REPORTED

**LAST DATE USED: 8/1/1990** 

RED TAG ISSUE DATE: NOT REPORTED

OSFM DATE: 5/5/1986

**GREEN TAG DECAL: G000594** 

GREEN TAG ISSUE DATE: 7/25/2005

GREEN TAG EXPIRATION DATE: 12/31/2008

SELF SERVICE PERMIT INSPECTION DATE: 7/25/2005 SELF SERVICE PERMIT EXPIRATION DATE: 12/31/2007

FEE DUE: \$0.00



# RESOURCE CONSERVATION & RECOVERY ACT - GENERATOR FACILITIES (RCRAGR05)

OWNER TYPE: PRIVATE

OWNER NAME: OBRYAN JOE

**OPERATOR TYPE: NOT REPORTED** 

**OPERATOR NAME: NOT REPORTED** 

MAP ID# 4 Distance from Property: 0.10 mi. NW

### **FACILITY INFORMATION**

EPA ID#: ILD984825950 NAME: OBRIEN J SVC

ADDRESS: 3600 W SAUK TRAIL

**RICHTON PARK, IL 60471** 

CONTACT NAME: J OBRYAN

CONTACT ADDRESS: 3600 W SAUK TRAIL

**RICHTON PARK, IL 60471** 

**CONTACT PHONE: 7087486800** 

NON-NOTIFIER: NOT A NON-NOTIFIER

INDUSTRY CLASSIFICATION (NAICS) - NO NAICS INFORMATION REPORTED

- ACTIVITY INFORMATION | -

GENERATOR STATUS: SMALL QUANTITY GENERATOR

SUBJECT TO CORRECTIVE ACTION UNIVERSE: NO

TDSFs POTENTIALLY SUBJECT TO CORRECTIVE ACTION UNDER 3004 (u)/(v) UNIVERSE: NO

TDSFs ONLY SUBJECT TO CORRECTIVE ACTION UNDER DISCRETIONARY AUTHORITIES UNIVERSE: NO

NON TSDFs WHERE RCRA CORRECTIVE ACTION HAS BEEN IMPOSED UNIVERSE: NO

CORRECTIVE ACTION WORKLOAD UNIVERSE: NO

IMPORTER: NO UNDERGROUND INJECTION: NO

MIXED WASTE GENERATOR: NO UNIVERSAL WASTE DESTINATION FACILITY: NO

RECYCLER: NO TRANSFER FACILITY: NOT REPORTED

TRANSPORTER: NO USED OIL FUEL BURNER: NO **ONSITE BURNER EXEMPTION: NO** USED OIL PROCESSOR: NO

FURNACE EXEMPTION: NO USED OIL FUEL MARKETER TO BURNER: NO USED OIL REFINER: NO SPECIFICATION USED OIL MARKETER: NO

USED OIL TRANSFER FACILITY: NO USED OIL TRANSPORTER: NO

COMPLIANCE, MONITORING AND ENFORCEMENT INFORMATION

**EVALUATIONS** - NO EVALUATIONS REPORTED -VIOLATIONS - NO VIOLATIONS REPORTED -

**ENFORCEMENTS** - NO ENFORCEMENTS REPORTED -

HAZARDOUS WASTE

D001 **IGNITABLE WASTE** 



# LEAKING UNDERGROUND STORAGE TANK INCIDENT TRACKING DATABASE (LUST)

MAP ID# 4

Distance from Property: 0.10 mi. NW

**SITE INFORMATION** 

IEMA ID: 860307B

LPC #: 0312555001

IEMA DATE: 3/7/1986

SITE NAME: MOBIL OIL CORP.

ADDRESS: 3600 WEST SAUK TRAIL

RICHTON PARK, IL 60471

COUNTY: COOK
REGULATED BY: 731
PRODUCTS: GASOLINE

20 DAY REPORT: NOT REPORTED

45 DAY REPORT: NOT REPORTED

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: NOT ASSIGNED

PHONE: NOT REPORTED

EMAIL: NOT REPORTED

**TANK OPERATOR** 

TANK OWNER/OPERATOR: MOBIL OIL CORP.

ADDRESS: P.O. BOX 874

JOLIET, IL 60434-0874

CONTACT: PETE HAMBILOS
PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

BARRIERS INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

PAVEMENT: NO

SOIL: NO

OTHER: NO

GROUNDWATER USE RESTRICTION: NO

ORDINANCE: NO

IND./COM. LAND USE RESTRICTION: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

GROUNDWATER USE RESTRICTION: NO

IND./COM. LAND USE RESTRICTION: NO

ENGINEER BARRIER: NO WORKER CAUTION: NO SOIL HANDLING: NO

OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO HIGHWAY AUTHORITY MEMO: NO

# LEAKING UNDERGROUND STORAGE TANK INCIDENT TRACKING DATABASE (LUST)

MAP ID# 5

Distance from Property: 0.30 mi. NE

**SITE INFORMATION** 

IEMA ID: 931626

LPC #: 0314743001

IEMA DATE: 6/17/1993

SITE NAME: PARK FOREST DIST. #163

ADDRESS: 215 WILSON

PARK FOREST, IL 60466

COUNTY: COOK **REGULATED BY: 731** PRODUCTS: FUEL OIL

20 DAY REPORT: NOT REPORTED

45 DAY REPORT: NOT REPORTED

NO FURTHER REMEDIATION DATE: NOT REPORTED NFR RECORD: NOT REPORTED

PROJECT MANAGER: NOT ASSIGNED

PHONE: NOT REPORTED

EMAIL: **NOT REPORTED** 

**TANK OPERATOR** 

TANK OWNER/OPERATOR: PARK FOREST DIST. #163

ADDRESS: 242 SOUTH ORCHARD

PARK FOREST, IL 60466

CONTACT: KEN PETERSON PHONE: NOT REPORTED

TIERED APPROACH TO CORRECTIVES ACTION OBJECTIVE INFORMATION

**BARRIERS** INSTITUTIONAL CONTROLS

BUILDINGS/STRUCTURE: NO

PAVEMENT: NO

SOIL: NO OTHER: NO **GROUNDWATER USE RESTRICTION: NO** 

ORDINANCE: NO

IND./COM. LAND USE RESTRICTION: NO

WORKER CAUTION: NO

OTHER: NO

**ENVIRONMENTAL LAND USE CONTROL** 

**GROUNDWATER USE RESTRICTION: NO** 

IND./COM. LAND USE RESTRICTION: NO

**ENGINEER BARRIER: NO** WORKER CAUTION: NO

SOIL HANDLING: NO OTHER: NO

**HIGHWAY AUTHORITY AGREEMENTS** 

HIGHWAY AUTHORITY: NO HIGHWAY AUTHORITY MEMO: NO

**AIRSAFS** 

Aerometric Information Retrieval System / Air Facility Subsystem

**VERSION DATE: 3/2010** 

The United States Environmental Protection Agency (EPA) modified the Aerometric Information Retrieval System (AIRS) to a database that exclusively tracks the compliance of stationary sources of air pollution with EPA regulations: the Air Facility Subsystem (AFS). Since this change in 2001, the management of the AIRS/AFS database was assigned to EPA's Office of Enforcement and Compliance Assurance.

BF

**Brownfields Management System** 

VERSION DATE: 10/2010

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. The United States Environmental Protection Agency maintains this database to track activities in the various brown field grant programs including grantee assessment, site cleanup and site redevelopment.

**BRS** 

**Biennial Reporting System** 

**VERSION DATE: 1/2003** 

The United States Environmental Protection Agency (EPA), in cooperation with the States, biennially collects information regarding the generation, management, and final disposition of hazardous wastes regulated under the Resource Conservation and Recovery Act of 1976 (RCRA), as amended. The Biennial Report captures detailed data on the generation of hazardous waste from large quantity generators and data on waste management practices from treatment, storage and disposal facilities. Currently, the EPA states that data collected between 1991 and 1997 was originally a part of the defunct Biennial Reporting System and is now incorporated into the RCRAInfo data system.

CDL

Clandestine Drug Laboratory Locations

**VERSION DATE: 10/2010** 

The U.S. Department of Justice ("the Department") provides this information as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments. The Department does not establish, implement, enforce, or certify compliance with clean-up or remediation standards for contaminated sites; the public should contact a state or local health department or environmental protection agency for that information.



**CERCLIS** 

Comprehensive Environmental Response, Compensation & Liability Information System

**VERSION DATE: 9/2010** 

CERCLIS is the repository for site and non-site specific Superfund information in support of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). This United States Environmental Protection Agency database contains an extract of sites that have been investigated or are in the process of being investigated for potential environmental risk.

DNPL

**Delisted National Priorities List** 

**VERSION DATE: 9/2010** 

This database includes sites from the United States Environmental Protection Agency's Final National Priorties List (NPL) where remedies have proven to be satisfactory or sites where the original analyses were inaccurate, and the site is no longer appropriate for inclusion on the NPL, and final publication in the Federal Register has occurred.

**DOCKETS** 

**EPA Docket Data** 

VERSION DATE: 12/2005

The United States Environmental Protection Agency Docket data lists Civil Case Defendants, filing dates as far back as 1971, laws broken including section, violations that occurred, pollutants involved, penalties assessed and superfund awards by facility and location. Please refer to ICIS database as source of current data.

DOD

Department of Defense Sites

**VERSION DATE: 12/2005** 

This information originates from the National Atlas of the United States Federal Lands data, which includes lands owned or administered by the Federal government. Army DOD, Army Corps of Engineers DOD, Air Force DOD, Navy DOD and Marine DOD areas of 640 acres or more are included.

EC

Federal Engineering Institutional Control Sites

VERSION DATE: 12/2010

This database includes site locations where Engineering and/or Institutional Controls have been identified as part of a selected remedy for the site as defined by United States Environmental Protection Agency official remedy decision documents. A site listing does not indicate that the institutional and engineering controls are currently in place nor will be in place once the remedy is complete; it only indicates that the decision to include either of them in the remedy is documented as of the completed date of the document. Institutional controls are actions, such as legal controls, that help minimize the potential for human exposure to contamination by ensuring appropriate land or resource use. Engineering controls include caps, barriers, or other device engineering to prevent access, exposure, or continued migration of contamination.



**ERNSIL** 

**Emergency Response Notification System** 

**VERSION DATE: 12/2009** 

This National Response Center database contains data on reported releases of oil, chemical, radiological, biological, and/or etiological discharges into the environment anywhere in the United States and its territories. The data comes from spill reports made to the U.S. Environmental Protection Agency, U.S. Coast Guard, the National Response Center and/or the U.S. Department of Transportation.

**FRSIL** 

Facility Registry System

**VERSION DATE: 8/2010** 

The United States Environmental Protection Agency's Office of Environmental Information (OEI) developed the Facility Registry System (FRS) as the centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. The Facility Registry System replaced the Facility Index System or FINDS database.

**FUDS** 

Formerly Used Defense Sites

**VERSION DATE: 8/2010** 

The 2009 FUDS inventory includes properties previously owned by or leased to the United States and under Secretary of Defense jurisdiction. The remediation of these properties is the responsibility of the Department of Defense.

HMIRSR05

Hazardous Materials Incident Reporting System

**VERSION DATE: 8/2010** 

The HMIRS database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation located in EPA Region 5. Region 5 includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.

ICIS

Integrated Compliance Information System (formerly DOCKETS)

VERSION DATE: 3/2010

ICIS is a case activity tracking and management system for civil, judicial, and administrative federal Environmental Protection Agency enforcement cases. ICIS contains information on federal administrative and federal judicial cases under the following environmental statutes: the Clean Air Act, the Clean Water Act, the Resource Conservation and Recovery Act, the Emergency Planning and Community Right-to-Know Act - Section 313, the Toxic Substances Control Act, the Federal Insecticide, Fungicide, and Rodenticide Act, the Comprehensive Environmental Response, Compensation, and Liability Act, the Safe Drinking Water Act, and the Marine Protection, Research, and Sanctuaries Act.



**ICISNPDES** 

Integrated Compliance Information System National Pollutant Discharge Elimination

VERSION DATE: 3/2010 System

In 2006, the Integrated Compliance Information System (ICIS) - National Pollutant Discharge Elimination System (NPDES) became the NPDES national system of record for select states, tribes and territories. ICIS-NPDES is an information management system maintained by the United States Environmental Protection Agency's Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. ICIS-NPDES is designed to support the NPDES program at the state, regional, and national levels.

LUCIS

Land Use Control Information System

**VERSION DATE: 9/2006** 

The LUCIS database is maintained by the U.S. Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

MLTS

Material Licensing Tracking System

VERSION DATE: 2/2010

MLTS is a list of approximately 8,100 sites which have or use radioactive materials subject to the United States Nuclear Regulatory Commission (NRC) licensing requirements.

**NFRAP** 

No Further Remedial Action Planned Sites

VERSION DATE: 9/2010

This database includes sites which have been determined by the United States Environmental Protection Agency, following preliminary assessment, to no longer pose a significant risk or require further activity under CERCLA. After initial investigation, no contamination was found, contamination was quickly removed or contamination was not serious enough to require Federal Superfund action or NPL consideration.

**NLRRCRAC** 

No Longer Regulated RCRA Corrective Action Facilities

VERSION DATE: 11/2010

This database includes RCRA Corrective Action facilities that are no longer regulated by the United States Environmental Protection Agency or do not meet other RCRA reporting requirements.

**NLRRCRAG** 

No Longer Regulated RCRA Generator Facilities

VERSION DATE: 11/2010

This database includes RCRA Generator facilities that are no longer regulated by the United States Environmental Protection Agency or do not meet other RCRA reporting requirements. This listing includes facilities that formerly generated hazardous waste.



Large Quantity Generators: Generate 1,000 kg or more of hazardous waste during any calendar month; or Generate more than 1 kg of acutely hazardous waste during any calendar month; or Generate more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous waste during any calendar month; or Generate 1 kg or less of acutely hazardous waste during any calendar month, and accumulate more than 1kg of acutely hazardous waste at any time; or Generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulated more than 100 kg of that material at any time.

Small Quantity Generators: Generate more than 100 and less than 1000 kilograms of hazardous waste during any calendar month and accumulate less than 6000 kg of hazardous waste at any time; or Generate 100 kg or less of hazardous waste during any calendar month, and accumulate more than 1000 kg of hazardous waste at any time.

Conditionally Exempt Small Quantity Generators: Generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or Generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous waste; or Generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste.

NLRRCRAT

No Longer Regulated RCRA Non-CORRACTS TSD Facilities

**VERSION DATE: 11/2010** 

This database includes RCRA Non-Corrective Action TSD facilities that are no longer regulated by the United States Environmental Protection Agency or do not meet other RCRA reporting requirements. This listing includes facilities that formerly treated, stored or disposed of hazardous waste.

NPDESR05

National Pollutant Discharge Elimination System

**VERSION DATE: 4/2007** 

Information in this database is extracted from the Water Permit Compliance System (PCS) database which is used by United States Environmental Protection Agency to track surface water permits issued under the Clean Water Act. This database includes permitted facilities located in EPA Region 5. This region includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin. The NPDES database was collected from December 2002 until April 2007. Refer to the PCS and/or ICIS-NPDES database as source of current data.



**NPL** 

**National Priorities List** 

**VERSION DATE: 9/2010** 

This database includes United States Environmental Protection Agency (EPA) National Priorities List sites that fall under the EPA's Superfund program, established to fund the cleanup of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action.

ODI

Open Dump Inventory

**VERSION DATE: 6/1985** 

The open dump inventory was published by the United States Environmental Protection Agency. An "open dump" is defined as a facility or site where solid waste is disposed of which is not a sanitary landfill which meets the criteria promulgated under section 4004 of the Solid Waste Disposal Act (42 U.S.C. 6944) and which is not a facility for disposal of hazardous waste. This inventory has not been updated since June 1985.

**PADS** 

PCB Activity Database System

**VERSION DATE: 11/2010** 

The PCB Activity Database System (PADS) is used by the United States Environmental Protection Agency to monitor the activities of polychlorinated biphenyls (PCB) handlers.

PCSR05

Permit Compliance System

**VERSION DATE: 3/2010** 

The Permit Compliance System is used in tracking enforcement status and permit compliance of facilities controlled by the National Pollutant Discharge Elimination System (NPDES) under the Clean Water Act and is maintained by the United States Environmental Protection Agency's Office of Compliance. PCS is designed to support the NPDES program at the state, regional, and national levels. This database includes permitted facilities located in EPA Region 5. This region includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.

**PNPL** 

**Proposed National Priorities List** 

**VERSION DATE: 9/2010** 

This database contains sites proposed to be included on the National Priorities List (NPL) in the Federal Register. The United States Environmental Protection Agency investigates these sites to determine if they may present long-term threats to public health or the environment.



**RCRAC** 

Resource Conservation & Recovery Act - Corrective Action Facilities

**VERSION DATE: 11/2010** 

This database includes hazardous waste sites listed with corrective action activity in the RCRAInfo system. The Corrective Action Program requires owners or operators of RCRA facilities (or treatment, storage, and disposal facilities) to investigate and cleanup contamination in order to protect human health and the environment. The United States Environmental Protection Agency defines RCRAInfo as the comprehensive information system which provides access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS).

RCRAGR05

Resource Conservation & Recovery Act - Generator Facilities

VERSION DATE: 11/2010

This database includes sites listed as generators of hazardous waste (large, small, and exempt) in the RCRAInfo system. The United States Environmental Protection Agency defines RCRAInfo as the comprehensive information system which provides access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). This database includes sites located in EPA Region 5. This region includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.

Large Quantity Generators: Generate 1,000 kg or more of hazardous waste during any calendar month; or Generate more than 1 kg of acutely hazardous waste during any calendar month; or Generate more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous waste during any calendar month; or Generate 1 kg or less of acutely hazardous waste during any calendar month, and accumulate more than 1kg of acutely hazardous waste at any time; or Generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulated more than 100 kg of that material at any time.

Small Quantity Generators: Generate more than 100 and less than 1000 kilograms of hazardous waste during any calendar month and accumulate less than 6000 kg of hazardous waste at any time; or Generate 100 kg or less of hazardous waste during any calendar month, and accumulate more than 1000 kg of hazardous waste at any time.

Conditionally Exempt Small Quantity Generators: Generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or Generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous waste; or Generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, or acutely hazardous

**GeoSearch** 

waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste.

**RCRAT** 

Resource Conservation & Recovery Act - Treatment, Storage & Disposal Facilities

**VERSION DATE: 11/2010** 

This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste in the RCRAInfo system. The United States Environmental Protection Agency defines RCRAInfo as the comprehensive information system which provides access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS).

**RODS** 

Record of Decision System

VERSION DATE: 9/2010

These decision documents maintained by the United States Environmental Protection Agency describe the chosen remedy for NPL (Superfund) site remediation. They also include site history, site description, site characteristics, community participation, enforcement activities, past and present activities, contaminated media, the contaminants present, and scope and role of response action.

**SFLIENS** 

**CERCLIS Liens** 

**VERSION DATE: 9/2010** 

A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which United States Environmental Protection Agency has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties. This database contains those CERCLIS sites where the Lien on Property action is complete.

SSTS

Section Seven Tracking System

VERSION DATE: 12/2006

The United States Environmental Protection Agency tracks information on pesticide establishments through the Section Seven Tracking System (SSTS). SSTS records the registration of new establishments and records pesticide production at each establishment. The Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) requires that production of pesticides or devices be conducted in a registered pesticide-producing or device-producing establishment. ("Production" includes formulation, packaging, repackaging, and relabeling.)

**GeoSearch** 

TRI

**Toxics Release Inventory** 

VERSION DATE: 12/2009

The Toxics Release Inventory, provided by the United States Environmental Protection Agency, includes data on toxic chemical releases and waste management activities from certain industries as well as federal facilities. This inventory contains information about the types and amounts of toxic chemicals that are released each year to the air, water, and land as well as information on the quantities of toxic chemicals sent to other facilities for further waste management.

**TSCA** 

Toxic Substance Control Act Inventory

VERSION DATE: 12/2002

The Toxic Substances Control Act (TSCA) was enacted in 1976 to ensure that chemicals manufactured, imported, processed, or distributed in commerce, or used or disposed of in the United States do not pose any unreasonable risks to human health or the environment. TSCA section 8(b) provides the United States Environmental Protection Agency authority to "compile, keep current, and publish a list of each chemical substance that is manufactured or processed in the United States." This TSCA Chemical Substance Inventory contains non-confidential information on the production amount of toxic chemicals from each manufacturer and importer site.

# **ENVIRONMENTAL RECORDS DEFINITIONS - STATE (IL)**

**AIRS** 

Permitted Air Facilities

**VERSION DATE: 4/2010** 

The Illinois Environmental Protection Agency's Bureau of Air, Division of Air Pollution Control maintains this list of facilities with air pollution control permits.

**CDDLF** 

Construction Demolition Debris Landfills

**VERSION DATE: 10/2010** 

This listing of Clean Construction or Demolition Debris Fill Operations with approved permits is provided by the Illinois Environmental Protection Agency (IEPA). According to Section 22.51 of the IEPA Act, permits are required only for sites where clean construction or demolition debris is being used as fill in a current or former quarry, mine, or other excavation.

CDL

Clandestine Drug Laboratories

VERSION DATE: 2/2010

The Illinois Department of Public Health's (IDPH) Division of Environmental Health maintains this listing of clandestine methamphetamine laboratories. The locations of these properties are derived from reports the IDPH receives from the Illinois Emergency Management Agency.

**CLEANERS** 

**Licensed Drycleaners** 

**VERSION DATE: 2/2010** 

The Illinois Drycleaner Environmental Response Trust Fund was established by the Illinois legislature in 1997, in response to requests by operators of retail drycleaning facilities to have financial resources available to pay for the cleanup of spills and/or leaks from their drycleaning machines and solvent storage units. All retail drycleaning facilities in Illinois are required to be licensed annually by the Fund.

COMPOST

**Compost Facilities** 

**VERSION DATE: 12/2009** 

The Illinois Environmental Protection Agency's Bureau of Land, Division of Land Pollution Control maintains this list of active composting facilities. Composting facilities provide an alternative option to managing and disposing of non-hazardous solid waste and/or landscape waste instead of the waste being landfilled.

LANDFILLS

**Active Landfills** 

VERSION DATE: 12/2009

This database of permitted active landfills is provided by the Bureau of Land, Division of Land Pollution Control of the Illinois Environmental Protection Agency.



# ENVIRONMENTAL RECORDS DEFINITIONS - STATE (IL)

LUST

Leaking Underground Storage Tank Incident Tracking Database

**VERSION DATE: 11/2010** 

The Leaking Underground Storage Tank (LUST) Incident Tracking database identifies the status of all Illinois LUST incidents reported to the Illinois Emergency Management Agency and to the Illinois Environmental Protection Agency.

LUSTFUND

Underground Storage Tank Fund Payment Priority List

**VERSION DATE: 11/2010** 

According to the Illinois Environmental Protection Agency, in case sufficient funds are not available in the Underground Storage Tank Fund to assist in remediation costs for tanks with incidents, requests for payment are entered on the Payment Priority List by "queue date" order. As required by the Environmental Protection Act, the queue date is the date that a complete request for partial or final payment was received by the Agency. The queue date is "officially" confirmed at the end of the payment review process when a Final Decision Letter is sent to the site owner.

**MEDWASTE** 

Potentially Infectious Medical Waste Facilities

VERSION DATE: 2/2010

Title 35 of the Illinois Administrative Code defines Potentially Infectious Medical Waste (PIMW) as waste generated in connection with the diagnosis, treatment (i.e., provision of medical services), or immunization of human beings or animals; research pertaining to the provision of medical services; or the provision or testing of biologicals. The Illinois Environmental Protection Agency's Bureau of Land is responsible for administering the PIMW program. The facilities included on this listing treat, store, transfer or dispose of PIMW.

**NPDES** 

National Pollutant Discharge Elimination System Facilities

VERSION DATE: 4/2010

This database of permitted National Pollutant Discharge Elimination System Facilities is provided by the Water Pollution Control Permit Section of the Illinois Environmental Protection Agency. These permits are required for the discharge of treated municipal effluent, treated industrial effluent and stormwater.

RAD

Redevelopment Assessment Database

**VERSION DATE: 10/2010** 

The Office of Site Evaluations Redevelopment Assessment database identifies the status of all properties within the State in which the Illinois Environmental Protection Agency's Office of Site Evaluation has conducted a Municipal Brownfield Redevelopment Assessment.



# **ENVIRONMENTAL RECORDS DEFINITIONS - STATE (IL)**

SC

Sites with Controls

VERSION DATE: 11/2010

As defined by the Illinois Environmental Protection Agency's (IEPA) Tiered Approach to Corrective Action Objectives, institutional controls are legal mechanisms for imposing restrictions and conditions on land use. These restrictions and conditions are contained in an IEPA No Further Remediation letter. An engineered barrier limits exposure and/or controls migration of contaminants. A barrier may be natural or human-made, but its effectiveness must be verified by engineering practices. If an engineered barrier is used, it must be accompanied by an institutional control which assures the proper maintenance of the barrier. This institutional control, which is typically a legal document, is transferrable with the property and must provide procedures to be followed if intrusive work (breaching of the barrier) is necessary.

**SPILLS** 

Spills Listing

VERSION DATE: 5/2009

This database is maintained by the Illinois Environmental Protection Agency's Office of Emergency Response. The database includes reported releases of potentially hazardous materials into the environment since January 1987.

**SRP** 

Site Remediation Program Database

**VERSION DATE: 11/2010** 

The Site Remediation Program database identifies the status of all voluntary remediation projects administered through the Pre-Notice Site Cleanup Program (1989 to 1995) and the Site Remediation Program (1996 to the present). This database is maintained by the Illinois Environmental Protection Agency's Bureau of Land, Remedial Project Management Section of the Site Remediation Program.

**TRANSFER** 

**Transfer Facilities** 

VERSION DATE: 12/2009

The Illinois Environmental Protection Agency's Bureau of Land, Division of Land Pollution Control maintains this list of active transfer facilities. Transfer facilities provide an alternative option to managing non-hazardous solid waste and/or landscape waste until the waste is transported to a remote disposal site.

UST

**Underground Storage Tank Database** 

VERSION DATE: 11/2010

This underground storage tank database is maintained by the Office of the Illinois State Fire Marshal's (OSFM) Petroleum and Chemical Safety Division. The information is derived from tank registration information supplied to the OSFM from outside sources. OSFM does not and cannot guarantee or certify the accuracy of this information.

GegSearch

INDIANRES Indian Reservations

**VERSION DATE: 1/2000** 

The Department of Interior and Bureau of Indian Affairs maintains this database that includes American Indian Reservations, off-reservation trust lands, public domain allotments, Alaska Native Regional Corporations and Recognized State Reservations.

**LUSTR05** Leaking Underground Storage Tanks On Tribal Lands

VERSION DATE: 7/2010

This database, provided by the United States Environmental Protection Agency (EPA), contains leaking underground storage tanks on Tribal lands located in EPA Region 5. Region 5 includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.

ODINDIAN Open Dump Inventory on Tribal Lands

VERSION DATE: 11/2006

This Indian Health Service database contains information about facilities and sites on tribal lands where solid waste is disposed of, which are not sanitary landfills or hazardous waste disposal facilities, and which meet the criteria promulgated under section 4004 of the Solid Waste Disposal Act (42 U.S.C. 6944).

**USTR05** Underground Storage Tanks On Tribal Lands

**VERSION DATE: 8/2010** 

This database, provided by the United States Environmental Protection Agency (EPA), contains underground storage tanks on Tribal lands located in EPA Region 5. Region 5 includes the following states: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.



# APPENDIX E ENVIRONMENTAL RECORDS AND INTERVIEW DOCUMENTATION



# Verification of FOIA Submittal

FOIA Request submitted by: Ms. Chrystine Shelton Automated reply sent to: cshelton@weaverboos.com

Subject: FOIA Request - Chrystine Shelton 1/18/2011 2:00:06 PM - 1/18/2011-7102625

If you provided a valid return email address, the summary of your request will be sent. For additional questions, please feel free to use the contact information below:

Bureau of Air Unit - 217/524-5683 - 217/524-5023(FAX)

Bureau of Air Unit - 217/524-5683 - 217/524-5023(FAX) Bureau of Land - Jan Ogden - 217/557-2482 - 217/782-9290(FAX)

Bureau of Water - Janet Christer 217/782-8482 - 217/782-9891(FAX)

Office of Emergency Response - Carolyn Wright - 217/558-1677 - 217/782-1431(FAX)

Division of Legal Counsel - Michael McCabe - 217/782-5544 - 217/782-9807(FAX)

Thank you.

To submit another FOIA request, click the "New Request" button below.

New Request

Close Form

Print

**FOIA Survey** 

BOOS

CONSULTANTS

NORTH CENTRAL, LLC

GEO-ENVIRONMENTAL ENGINEERS
AND SCIENTISTS

Illinois Office of the State Fire Marshal Attn: Ms. Denise Carty 1035 Stevenson Drive Springfield, Illinois 62703

Re:

Freedom of Information Act Request

Park Forest, Illinois

Dear Ms. Carty:

Pursuant to the federal Freedom of Information Act, Weaver Boos Consultants North Central, LLC is requesting any paper and microfiche documents the Office of the State Fire Marshal (OSFM) may have on file concerning aboveground or underground storage tanks historically located at the following addresses located in Park Forest, Illinois:

# 379-381 Blackhawk Drive

Please forward any documents to:

**Chrystine Shelton** 

Weaver Boos Consultants North Central, LLC

January 18, 2011 Project #: 3342300-01

1813 North Mill Street, Suite A Naperville, Illinois, 60563

Thank-you in advance for your effort in performing this request. A check in the amount of <u>\$6.00</u> has been forwarded to your office to cover the expense of performing this request. If you should have any questions or comments concerning this proposal, please do not hesitate to contact our office at 630-717-4848.

Sincerely,

Weaver Boos Consultants North Central, LLC

BOOS

January 18, 2011 Project #: 3342300-01

# CONSULTANTS

NORTH CENTRAL, LLC

GEO-ENVIRONMENTAL ENGINEERS AND SCIENTISTS

Freedom of Information Officer Attn: Sandra Black Village of Park Forest 350 Victory Drive Park Forest, IL 60466

Re:

Freedom of Information Act Request

Park Forest, Illinois

Dear Ms. Black:

Pursuant to the federal Freedom of Information Act, Weaver Boos Consultants North Central, LLC is requesting any paper and microfiche documents the City of Park Forest, including the Fire Department, Building Department and Health Department may have on file concerning current or historical aboveground/underground storage tanks, environmental permits, conditions, inspections or violations located at the following address in Park Forest, Illinois:

### 379-381 Blackhawk Drive

Please forward any documents to:

Chrystine Shelton

Weaver Boos Consultants North Central, LLC

1813 North Mill Street, Suite A Naperville, Illinois 60540

Thank you in advance for your assistance with this request. Should you require any additional information, please do no hesitate to contact our office at 630-717-4848.

Sincerely,

Weaver Boos Consultants North Central, LLC

BOOS

January 18, 2011 Project #: 3342300-01

# CONSULTANTS

NORTH CENTRAL, LLC

GEO-ENVIRONMENTAL ENGINEERS AND SCIENTISTS

Village of Park Forest Fire Department 350 Victory Drive Park Forest, IL 60466

Re: Freedom of Information Act Request

Park Forest, Illinois

Dear Park Forest Fire Department:

Pursuant to the federal Freedom of Information Act, Weaver Boos Consultants North Central, LLC is requesting any paper and microfiche documents the City of Park Forest Fire Department may have on file concerning current or historical aboveground/underground storage tanks, environmental permits, conditions, inspections or violations located at the following address in Park Forest, Illinois:

# 379-381 Blackhawk Drive

Please forward any documents to:

**Chrystine Shelton** 

Weaver Boos Consultants North Central, LLC

1813 North Mill Street, Suite A Naperville, Illinois 60540

Thank you in advance for your assistance with this request. Should you require any additional information, please do no hesitate to contact our office at 630-717-4848.

Sincerely,

Weaver Boos Consultants North Central, LLC



# **ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 • (217) 782-2829 James R. Thompson Center, 100 West Randolph, Suite 11-300, Chicago, IL 60601 • (312) 814-6026

PAT QUINN, GOVERNOR

**DOUGLAS P. SCOTT, DIRECTOR** 

(217) 524-5683

Friday, January 21, 2011

Weaver Boos Consultants Attn: Chrystine Shelton 1813 North Mill Street Suite A Naperville, IL 60563

Re: FOIA Request Received 1/18/2011

Dear Shelton:

We do not have any information in the Bureau of Air files that you requested for the following:

379... Blackhawk Drive Park Forest IL

If you have any questions, please feel free to contact the FOIA Coordinator at the number indicated above.

Sincerely,

Vicky VonLanken

Illinois Environmental Protection Agency

Division of Air Pollution Control



# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1/20/2011

Phone: 217.782.8482

Fax: 217.782.9891

Email: foia@illinois.gov

Chrystine Shelton Weaver Boos Consultants 1813 North Mill Street Suite A Naperville, IL. 60563

RE: Freedom of Information Act (FOIA) Request/FOIA Files 2011-4266

Park Forest - 379 Blackhawk Dr. Park Forest - 380 Blackhawk Dr. Park Forest - 381 Blackhawk Dr.

Dear Chrystine Shelton:

The FOIA Sector, Bureau of Water, has processed your request dated 1/18/2011 and received on 1/19/2011, for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. Seq.). The Bureau of Water has no information regarding the subject of your request, as referenced above.

For DMR data please visit: http://dataservices.epa.illinois.gov/dmrdata/default.aspx

You will need to select how you want to search (Npdes Permit Id Or Npdes Permit Name). From the dropdowns displayed select the permittee you are interested in as well as the Monitoring Year. There is also an option provided to Export data as a .csv file .

The Bureau of Water, Division of Public Water Supplies, files contain information pertaining to community water supplies, not specific sites or addresses. We have no information regarding the referenced property(s) in your request. If you wish to receive any well data relative to particular community water supplies or facilities go to: http://www.epa.state.il.us/water/groundwater/source-water-assessment/index.html.

Please contact me at the above number if you require further assistance.

Sincerely.

Janet Christer FOIA Coordinator Bureau of Water

and anter

Enclosure

cc: File

# Office of the Illinois

# OF THE ILLINO'S .

# **State Fire Marshal**

"Partnering With the Fire Service to Protect Illinois"

1/25/2011

Chrystine Shelton Weaver Boos Consultants North Central, LLC 1813 North Mill Street, Unit A Naperville, IL 60563

Dear Chrystine Shelton:

ryce Brunk

The Office of the State Fire Marshal (OSFM) received your request for documents on 1/24/2011. A search of the OSFM files reveals no information pertaining to the requested facility/case/address.

We are returning your check #1247 for \$6.00 since we can no longer accept FOIA fees when we have no information for requested address.

FOIA Clerk

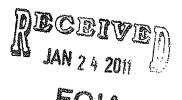
BOOS

CONSULTANTS

NORTH CENTRAL, LLC

GEO-ENVIRONMENTAL ENGINEERS
AND SCIENTISTS

January 18, 2011 Project #: 3342300-01



Illinois Office of the State Fire Marshal Attn: Ms. Denise Carty 1035 Stevenson Drive Springfield, Illinois 62703

Re: Freedom of Information Act Request

Park Forest, Illinois

Dear Ms. Carty:

Pursuant to the federal Freedom of Information Act, Weaver Boos Consultants North Central, LLC is requesting any paper and microfiche documents the Office of the State Fire Marshal (OSFM) may have on file concerning aboveground or underground storage tanks historically located at the following addresses located in Park Forest, Illinois:

NOTHING FOUND

379-381 Blackhawk Drive

AT ADDRESS GIVEN

Please forward any documents to: Chrystine Shelton

Weaver Boos Consultants North Central, LLC

1813 North Mill Street, Suite A Naperville, Illinois, 60563

Thank-you in advance for your effort in performing this request. A check in the amount of <u>\$6.00</u> has been forwarded to your office to cover the expense of performing this request. If you should have any questions or comments concerning this proposal, please do not hesitate to contact our office at 630-717-4848.

Sincerely,

Weaver Boos Consultants North Central, LLC

217/782-5544

January 25, 2011

Chrystine Shelton Weaver Boos Consultants 1813 North Mill Street Suite A Naperville, IL. 60563

RE: Freedom of Information Act Request

379-381 Blackhawk Drive, Park Forest

Dear Ms. Shelton:

This letter is in response to your Freedom of Information Act ("FOIA")[5 ILCS 140] request, dated January 18, 2011 and received in the Division of Legal Counsel of the Illinois Environmental Protection Agency ("Illinois EPA") on January 18, 2011.

Following a search, the Illinois EPA has determined there is no information in the Division of Legal Counsel records for the above referenced request.

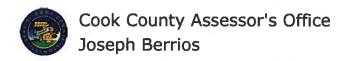
Thank you for your patience and understanding in this matter. Should you have any questions, please do not hesitate to call me at 217/782-5544.

Sincerely,

Michael J. McCabe

Michael J. McCabe Freedom of Information Division of Legal Counsel Illinois Environmental Protection Agency

Cc: File



# 381 Blackhawk Dr

PIN 31-35-202-014-0000

**Property** 

Appeals

Exemptions

Certificate Of Error

# **Property Details**

# Click Here to View Image

Q VIEW LARGER IMAGE

# City

Park Forest

### Township

Rich

### NBHD.

120

### Taxcode

32021

### Class

5-17

### **Assessed Valuation**

	2010 Assessor Certified Assessment	2009 Board of Review Certified
Land Assessed Value	20,615	20,615
<b>Building Assessed Value</b>	105,925	105,925
Total Assessed Value	126,540	126,540

# **Property Characteristics**

Description

One story store

Age:

Land Square Footage

10 23,561

# WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

Weaver Boos utilizes the following questionnaire as a tool to facilitate the Environmental Site Assessment (ESA) process. Please answer the following questions to the best of your knowledge. You have been selected to answer this questionnaire because you are (1) a current or past owner of the Property, (2) a current or past occupant of the Property, (3) a key site manager with respect to the Property, or (4) a person that may have specific knowledge regarding current or historical operations at the Property and adjoining properties. If you do not know an answer, please select "unknown". If possible and if applicable, please provide additional detail in the "Comments" section.

Weaver Boos requests that the respondent sign the last page of the form which affirms that the respondent has answered all questions to the best of the respondent's actual knowledge and in good faith. Weaver Boos would like to take this opportunity to thank you for your time and effort in assisting us with this task.

PROPERTY DATA	Date Completed			
Property Address 381 BLACKHAWK DRIVE				
	County COOK State IL Zip 60466			
Property is Vacant Land				
Respondent's Name CAPTAIA	MIKE WHEELER Relationship to the Property			
	ST FIRE DEPT. Title FIRE PREVENTION CORDINATOR			
Address 156 IND	ANWOOD BLUD			
City PARK FORE	State IL Zip 60466			
Phone 768-748-560	Fax 708-748-4890			
1. To the best of your knowled	ge, is the Property used for an industrial use? If yes, describe the current operations.			
Respondent:	COMMENTS: VACANT VEHICLE OIL CHANGE			
Yes X No	Unknown FACILITY			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
2. To the best of your knowled	ge, is any adjoining property used for an industrial use? If yes, describe the current operations.			
Respondent:	Comments:			
Yes No	Unknown			
Respondent:	ge, has the Property been used for an industrial use in the past? If yes, describe the past operations.  Comments:  Unknown			
4. To the best of your knowled	ge, has any adjoining property been used for an industrial use in the past? If yes, describe the past operations.			
Respondent:	Comments:			
Yes No	Unknown			
	000			
If yes, please indicate which	type of use and time period: QLCHANGE FACILITY 1998 - 2004			
facility, dry cleaners, photo  Respondent:  Yes  No	dge, is any adjoining property currently used or has been formerly used as a gasoline station, motor repair facility, commercial printing developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?  Unknown  Comments:  ATTHOM  LIGHT TO PRESENT			
	type of use and time period:			

# WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

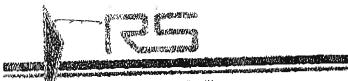
17.	Do you have any knowledge of environmental liens or governmental notifications relating to past or recurrent violations of environmental laws with respect to Property or know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance petroleum products involving the Property?			
	Respondent:	Comments:		
57	Yes No Unknown			
18.	To the best of your knowledge, does the Property disc stormwater or sanitary sewer system?	scharge waste water (not including sanitary waste or stormwater) on or adjacent to the Pro	perty and/or into a	
	Respondent:	Comments:		
	Yes No Unknown			
19.	To the best of your knowledge, have any hazardous subs waste materials been dumped above grade, buried and/or Respondent:  Yes No X Unknown	Comments:	tteries or any other	
20.	To the best of your knowledge, is there a transformer, ca the presence of PCBs?	capacitor, or any hydraulic equipment on the Property? If yes, do you have any knowledge of re	cords indicating	
	Respondent:	. Comments:		
	Yes No X Unknown			
21.	Please include any contact information that you may hav	known past owners of the property including time period of ownership and use of the property of ave.	luring ownership.	
22.	occupancy. Please include any contact information that y	known past occupants of the property including time period of occupancy and use of the proper t you may have.	ty during	
23.		es currently present on the property including age, dates of renovations (if any), size and building $30 \times 60$	•	
24.	materials. /	es formerly present on the property (if any) including age, dates of renovations (if any), size and	building	
25.	off, electricity, heat source, and telephone.	providers of the following utilities at the property (if applicable): drinking water, sanitary sewer,	, stormwater run-	

# WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

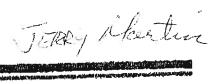
	To the best of y	our knowledge, d	o you know if any	of the environment	al documents not	ed below exist for th	e Property:		
	Prior environ	mental assessmer	it or audit reports						
	Respondent:		-						
	-	No	Unknown	_					
	Environments	al permits							
	Respondent:	-							
	-	No	Unknown	<u>/</u>					
	Material Safe	ty Data Sheets (M	ISDS)						
	Respondent:								
	Yes	No	Unknown						
	• The property	s community rigi	ıt-to-know plan						
	Respondent:								
	Yes	No	Unknown						
	Spill preventie	on and other safe	ty/preparedness pl	ans					
	Respondent:								
	Yes	No	Unknown						
	• Reports regar	ding hydrogeolog	gic conditions on th	e property and/or	the surrounding a	ırea			
	Respondent:			,					
	Yes	No	Unknown V						
	Hazardous wa	ste generator not	ices or reports						
	Respondent:			,					
120.0	Yes	No	Unknown						
	Geotechnical s	tudies							
	Respondent:								
	Yes	No	Unknown	_					
DECD		VEODALAT	ION						
	ONDENT II								
I .									
1							· · · · ·		-
1									_
Address								<del></del> -	_
Phone N									
Ł									_
									_
				ts are true a	nd correct to	o the best of t	my actual kn	owledge and	that no material
facts h	ave been sup	pressed or i	misstated.						
Print Na	me								
1						Date			_
Januar			Respondent			Date		i	-

# WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

<b>7.</b>		of of your knowledge have there been previously, any damaged or discarded batteries, or pesticides, paints, colume or 50 gal (190L) in the aggregate, stored on or used at the Property?  Comments:  Motor Oil Janti-Freeze
8.	To the best of your knowledge, are there currently, or to the best located on the Property?  Respondent:  Yes No Unknown	t of your knowledge have there been previously, any drums (typically 55 gal (208L)) or sacks of chemicals  Comments:
9.	Did you observe evidence or do you have prior knowledge that fi Respondent: Yes No Unknown	Ill dirt has been brought onto the Property? If yes, where did the fill dirt originate?  Comments:
10.	To the best of your knowledge, are there currently, or have there Respondent:  Yes No	been previously, any pits, ponds, or lagoons located on the Property?  Comments:
11.	Is there currently, or to the best of your knowledge has there bee  Respondent:  Yes No Unknown	n previously, any stained soil on the Property?  Comments:
12.	Are there currently, or to the best of your knowledge have the Property?  Respondent:  Yes	Comments:  ABOVE Ground LANKS - REELOIL (BASEMENT)
13.	Are there currently, or to the best of your knowledge have there adjacent to any structure located on the Property?  Respondent:  Yes No Unknown	been previously, any vent pipes, fill pipes, or access ways protruding from the ground on the Property or Comments:
14.	Is there currently, or to the best of your knowledge have there associated with any flooring, drains, walls, ceilings, or exposed graspondent:  Yes No Unknown	been previously, any evidence of leaks, spills, or staining by substances other than water, or foul odors, rounds on the Property?  Comments: てつら 含
15.	Is the Property currently, or to the best of your knowledge has the Respondent:  Yes No Unknown	The Property been previously served by a private well or non-public water system?  Comments: Public
16.	Is the Property currently, or to the best of your knowledge has the Respondent:  Yes No Unknown	ne Property been previously served by a septic system?  Comments:



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7/25/08 Pentone Bank

Attn: Mr. Dwayne Carter

381 Blackhawk

Park Forest, IL 60466

RE: Contaminated Water Removal and Industrial Cleaning Services at Lube Renew in Park Forest, Illinois.

Dear Mr Garter,

The following information outlines our Scope of Work of completion at Lube Renew in Park Porest, IL.

# Scope-of-Work completed by RS Used Oil Services:

- Removed all contaminated waters from the basement area. All waste was Profiled and Approved for disposal at an appropriately permitted wastewater treatment facility.
- Removed all products remaining in tanks.
- Our Field Services Technicians have removed all remaining gross contamination from surfaces within the areas of concern. All oily debris and cleaning equipment has been containerized and disposed of appropriately.

# Special Conditions:

All cost associated with this completion of the above Scope of Work will be charged directly to Peotone Bank, (200 W. Corning, Peotone, IL 60468). A formal Proposal, with all line-item costs, will be issued upon request. Payment terms are Net 30 days from date of invoice.

Please feel free to contact us at anytime with any questions you may have.

# RS Used Oil Services Project Coordination Team:

Carol Janaszak Sales Representative Cell (708) 932-1174 Scott Dettmering Operations Manager Cell (708) 935-6090

Rob McLaughlin **Field Services Coordinator** Cell (708) 935-6112



	U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only: No Insurance Coverage Provided)			
	3385			
	Postage \$ Certified Fee			
	Return Receipt Fee (Endorsement Required) Postmark  Restricted Delivery Fee (Endorsement Required)			
	Total Postage & Fees \$			
	Street, Apt. No.; or PO Box No.  City, State, ZIP+ 4			
	PS Form 3800, January 2001 See Reverse for Instructions			
	SENDER: COMPLETE THIS SECTION  Complete items 1, 2, 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece,			
4	or on the front if space permits.  D. Is delivery address different from item 1? Service Carder  Service Vice President			
	Certified Mail   Express Mail   Express Mail   Registered   Return Receipt for Merchandise			
4	Return Receipt Requested 4. Restricted Delivery? (Extra Fee) Yes  2. Article Number 7001 1940 0007 5049 3385			
	PS Form 3811, August 2001 Domestic Return Receipt 102595-02-M-103			

40 A 4





PHONE (708) 748-5605

# ROBERT WILCOX, FIRE CHIEF

July 23, 2008

Mr. Duane Carder Senior Vice President Peotone Bank and Trust 200 West Corning Avenue Peotone, IL 60468

Dear Mr. Carder:

The purpose of this letter is to document our meeting on Tuesday, July 23, 2008, at the vacant Lube Renew building located at 381 Blackhawk Drive in Park Forest. The meeting included an inspection of the interior of the building. Also in attendance at this meeting was Village of Park Forest Building Inspector Jerry Martin.

This was a follow-up to our previous meeting at 381 Blackhawk Dr on May 23, 2008, to discuss hazardous conditions inside the building. At that time, the following items were observed:

- There was no electrical service in the building.
- Approximately three feet of oil-contaminated water filled the basement.
- A 250 gallon oil container had overturned, spilling its contents.
- Additional containers of chemicals and fuels were observed in the basement.
- The Knox Box had come free from the building and needed to be reattached.
- There was no key for the building in the Knox Box.
- The fire protection systems were not in service.

It was determined the conditions that created the hazard were a loss of electrical power and subsequent failure of the sump pumps. With no operational sump pumps, the basement filled with water causing the partially filled oil tank to become buoyant and tip over spilling its contents into the water.

A plan of action was formulated consisting of the following actions:

- Recovery tanks would be temporarily placed in the parking lot for the ultimate recovery of the waste water and oils.
- Following a dry period of at least two weeks, the basement would be pumped out and the oil recovered and disposed of.
- A new electrical panel would be installed for the sump pumps.
- Any remaining oils or chemicals in the building would be removed.
- The Knox Box would be reattached to the exterior with an access key secured inside.

It was decided the fire protection systems would not need to be re-activated and certified, so long as all chemicals were removed from the building and the building remained vacant.

Our inspection of the building aday revealed most of the above mentioned conditions had been corrected. Specifically, the basement was mostly dry, a new electrical panel was in service, sump pumps were operational and the Knox Box had been re-secured and contained a valid building key.

Left unverified was whether or not the remaining fuels and chemicals had been removed from the premises. You could provide me with no documentation this had occurred. Without documented verification all chemical products have been removed from the building, the fire alarm and sprinkler systems will have to be re-established and certified as meeting the code.

It is my understanding you will obtain this documentation and forward it to me at the Park Forest Fire Department no later than Friday, August 1, 2008. If no documentation is received by that date, the restoration of the fire protection systems will be required.

Should you have any questions, please feel free to contact me at 707-748-5605.

Sincerely,

Captain Michael I. Wheeler

Fire Prevention Bureau Coordinator

Park Forest Fire Department

rtnering with the Fire Ser e to Protect Illinois

5.30.08

Ed Osowski from

EPA EMORG ROSP. TROM. Called (847-294-4114)

HE WILL CHECK WITH EPA'S CAND Polletion People Re: ISSUE

- Ne fee's THEY ARE MORE APPROPRIATE Agency Group to hundle problem

**OFFICE OF THE STATE FIRE MARSHAL** 

### **Park Forest Fire Department**



Jerry Martin	From:	Captain Mike Whee	eler
708-748-4355	Pages:	3	
708-748-5605	Date:	5/23/2008	
381 Blackhawk Drive	CC:		
nt X For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle
	708-748-4355 708-748-5605 381 Blackhawk Drive	708-748-4355	708-748-4355

Jerry:

Attached is a copy of my inspection report as given to Mr. Duane Carder today at 381 Blackhawk Drive I will keep you abreast of any improvements made to the items noted.

Incident HAZ Mat # AM H-2008 07 49 May 29,2008

ectone bank and trust co.

**DUANE CARDER** SENIOR VICE PRESIDENT

ORNING AVENUE -- FCOTONE. IL 60468

25510 S. GOVERNORS MANY MONEE !! 50410

Phone: (708) 946-4832 Fax: (708) 258-6440 www.peotonebank.com Duane@; eotonsbank.com

SENDER: COMPLETE THIS SECTION  Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.  Print your name and address on the reverse so that we can return the card to you.  Attach this card to the back of the mailpiece, or on the front if space permits.	Signature  Signature  Ag  Received by (Printed Name)  C. Date of I
Mr. Duane Carder Peotone Bank and Trust	D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
200 West Corning Street	2 Contact
Return Receipt Requested	3. Service Type   Return Rice   Particle   Control   Con
2. Article Number (Transfer from service label) 700 053	4. Restricted Delivery? (Extra Fee)
PS Form 3811 August 2004	2 29 12
Domestic Retur	102595-02-1
U.S. Postal Service CERTIFIED MAIL REC (Domestic Mail Only: No.)	CEIPT Insurance Cover: Provided)

Certified Fee

Recipient's Name (Please Print Clearly) (To be completed by maller)

Nr. Duane Carcler Recture Bank

Street, Apt. No.; or PO Box No.

City, State, 2IP+4

PS Form 3800, February 2000

See Reverse for Instruction

Return Receipt Fee (Endorsement Required)

Restricted Delivery Fee (Endorsement Required)

2000 0250 0012

Postmark Here



## ROBERT WILCOX, FIRE CHIEF

PAL FOREST FIRE DEPARTMENT

156 INDIANWOOD BLVD. PARK FOREST IL 60466

PHONE (708) 748-5605

## COPY

January 10, 2008

Mr. Duane Carder Peotone Bank and Trust 200 West Corning Street Peotone, IL 60468-8982

Re: 381 Blackhawk Drive, Park Forest, IL 60466

Sent one copy regular mail + one copy certified on 1/11/2008.

Mr. Carder:

On January 4, 2008, at 11:52 p.m., the Park Forest Fire Department responded to a fire alarm at 381 Blackhawk Drive. This call was initiated after a police officer witnessed activated audible/visual devices in the above captioned building. The fire department was dispatched to investigate.

When we arrived at your building, we discovered normal entry could not be made. The door key, secured inside the building's Knox Box, had been changed. I requested a key holder respond, but our fire dispatch had no valid contact information. We made a visual inspection of the exterior and found a missing pane of glass in one of the overhead doors on the west side of the building and made entry through this opening.

The cause of the alarm remains undetermined following our investigation. I attempted several times, unsuccessfully, to reset the fire alarm panel before I shut off the electrical breaker for the fire alarm system.

I am very concerned about several items I witnessed while inside the building. These items pose a serious threat to any firefighters that may need to enter the building during a fire emergency. They also pose a dangerous but attractive nuisance to anyone making entry into your unsecured building. Specifically, the following items were noted:

- There is approximately 3 to 4 inches of standing water in the basement of the building. This water is contaminated with oil.
- The main electrical service is in this basement and is live. This poses an electrocution potential to anyone that steps into the water.
- The sprinkler and fire alarm systems are both out of service.
- Access to the building is easily made through the missing glass pane in the overhead door.
- There is no key in the Knox Box for the entry doors.
- The presence of many drums of old oils and anti-freeze, the existence of which creates a hazardous materials issue.

These items are all violations of the Village of Park Forest's fire codes for vacant structures. Specific code references include:

Section 311.2.1 Security. Exterior openings and interior openings accessible to other tenants or unauthorized persons shall be boarded, locked, blocked or otherwise protected to prevent entry by unauthorized individuals. (IFC, 2003 Edition)

Section 311.2.2 Fire Protection. Fire alarm, sprinkler and standpipe systems shall remain in an operable condition at all times.

Exceptions:

- 1. When the premises have been cleared of all combustible materials and debris and, in the opinion of the fire code official, the type of construction, fire separation distance and security of the premises do not create a fire hazard.
- 2. Where buildings will not be heated and fire protection systems will be exposed to freezing temperatures, fire alarms and sprinkler systems are permitted to be placed out of service and stadpipes are permitted to be maintained as dry systems (without an automatic water supply) provided the building has no contents or storage, and windows, doors and other openings are secured to prohibit entry by unauthorized persons. (IFC, 2003 Edition)

Section 311.3 Removal of Combustibles. Persons owning, or in charge or control of, a vacant building or portion thereof, shall remove therefrom all accumulations of combustible materials, flammable or combustible waste or rubbish and shall securely lock or otherwise secure doors, windows and other openings to prevent entry by unauthorized persons. The premises shall be maintained clear of waste or hazardous materials. (IFC, 2003 Edition)

Section 605.1 Abatement of Electrical Hazards. Identified electrical hazards shall be abated. Identified hazardous electrical conditions in permanent wiring shall be brought to the attention of the code official responsible for enforcement of the ICC Electrical Code. Electrical wiring, devices, appliances and other equipment that is modified or damaged or constitutes an electrical shock or fire hazard shall not be used. (ICC, 2003 Edition)

Section 506.2 Key Box Maintenance. The operator of the building shall immediately notify the fire code official and provide the new key when a lock is changed or rekeyed. The key to such lock shall be secured in the key box. (ICC, 2003 Edition)

Although we want to work with you in the development of an action plan which will address all the issues identified above, it is imperative the following actions be taken immediately. First, the building must be properly secured to prevent unauthorized persons from gaining entry, and second we must be provided an access key for placement in the Knox Box.

Please submit an Action Plan for the abatement of the remaining hazards at 381 Blackhawk Drive to me no later than January 22, 2008. Failure to expeditiously abate these hazards may result in the issuance of citations and fines.

Should you have any questions or wish to discuss this mater in greater detail please feel free to contact me 708-748-5605.

Sincerely.

Lt. Michael Wheeler

Fire Prevention Coordinator Park Forest Fire Department

enclosures: 1

CC: Larrie Kerestes, Park Forest Building Department Robert Wilcox, Chief, Park Forest Fire Department

Markael Wheeler Ha

Preparéd: 1/05/08, Program: FI200L A CS732 TL 1/04/08 Sta #1 04-2008-0000057-000 FDID State Incident date Station Incident number Basic 8304.00 SAUK TRL TO WILL COUNTY LINE WEST Street address Yes Alternative location Census tract Location Emergency \_\_\_\_ 381 BLACKHAWK DR, PARK FOREST, IL, 60466 Address C Alarm system sounded due to malfunction Incident type D NONE Aid given or received Time | R2 A Shift Date 1 LAKEWOOD TO WILL COUNTY L Alarm 1/04/08 23:52:04 | Shift Alarms District Dispatch 1/04/08 23:53:13 Enroute Arrival 1/04/08 23:57:25 | Controlled 0/00/00 0:00:00 | Last unit cleared 1/05/08 0:11:13 | F Investigate Restore fire alarm system Primary action taken (1) Additional action taken (2) G1 Apparatus Personnel No G2 Losses Value Apparatus/ Suppression 1 4 Resource counts Property 0 0 personnel KMS 1 2 include aid Contents 0 form used other 1 1 received resources H1 Injuries Deaths H3 None Fire service 0 0 Hazardous materials release 1 I Not mixed use J Motor vehicle or boat sales, services, repair Mixed use property Property use K1 882 Reporting party 708-481-8000 Name Involvement type Phone number 381 BLACKHAWK DR, PARK FOREST, IL, 60466 \*ERROR 0/00/0000 \*ERROR\* Gender Age Birth date Race Other VACANT LUBE RENEW 6 Name Involvement type Phone number Business name 381 BLACKHAWK DR, PARK FOREST, IL, 60466 \*ERROR 0/00/0000 Address Gender Age Birth date Race M MICHAEL WHEELER LT/PM PARAMEDIC 1/04/08 Officer in charge Position or rank Assignment Date 

Prepared: 1/05/08, 35:45

Program: FI200L

Other

A CS732 IL

1/04/08 Sta #1

04-2008-0000057-000

NFIRS - 9/10

FDID State

Incident date Station

Incident number

Apparatus/Personnel

B Apparatus Type

(X) IQ None

Personnel Use

Action taken

Emergency No

Dispatched

1/04/08 23:53:13

Employee

Assignment

Position

Action taken

58 MATTHEW SMITH

POC

PC FF

B Apparatus Type

2 EMS

Personnel Use

Action taken

Emergency

Yes

PA61 ALS unit Dispatched

1/04/08 23:53:13

7

Yes

Enroute

1/04/08 23:54:36

At Scene

1/04/08 23:57:25

In Service

1/05/08 0:11:13

Employee

Assignment

Position

Action taken

9 MARK COTRANO 22 JOSEPH GRAY

PARAMEDIC PARAMEDIC

FF/PM ਬਬ

B Apparatus Type

Personnel Use Action taken Suppression

Emergency

PE54

Engine

1/04/08 23:53:13

Dispatched Enroute

1/04/08 23:54:34

At Scene

1/04/08 23:57:44

In Service

1/05/08 0:11:13

Employee

Assignment

Position

Action taken

12 EDWARD WRIGHT

PARAMEDIC

PARAMEDIC

4

LT/PM

32 CORY MURDOCH

20 MICHAEL WHEELER

FIREFIGHTER

FF/PM

36 ALBERT MARTINEZ 

PARAMEDIC

Incident Report

Page :

Additional information

Prepared: 1/05/08, Program: FI200L

A CS732 IL 1/04/08 Sta #1

04-2008-0000057-000

Incident number

Business name . . . . . . . . . . . . . . . . . NEW VISION LUBE SERV

Method of alarm . . . . . . . . . : 13 PHONE

COMPLETE IF MULTIPLE AGENCIES

FDID State Incident date Station

35:45

AID RECEIVED AGENCY 2 . . . . . . :

AID RECEIVED AGENCY 3 . . . . . . . . . . . .

AID RECEIVED AGENCY 4 . . . . . . . . .

AID RECEIVED AGENCY 5 . . . . . . :

AID RECEIVED AGENCY 6 . . . . . . . . . . AID RECEIVED AGENCY 7 . . . . . . . . . . .

AID RECEIVED AGENCY 8 . . . . . . . :

PAID ON CALL TONE ACTIVATION . . . . : N NO

Prepared: 1/05/08, 35:45

A CS732 IL

1/04/08 Sta #1 04-2008-0000057-000

FDID State

Program: FI200L

Incident date Station

FURTHER ACTION. ALL UNITS RETURNED TO SERVICE.

Incident number

Narratives 

B Narrative type: Incident

Narrative title

Entry date Entered by employee

DISPATCH COMMENTS

1/04/08

080000151

Vicinity alarm

Narrative title

Entry date Entered by employee

INCIDENT COMMENTS 1/04/08 20 MICHAEL WHEELER THE FIRE DEPARTMENT WAS DISPATCHED FOR A FIRE ALARM AT THE VACANT LUBE RENEW OIL CHANGE OCCUPANCY. E54 AND A61 WENT IN ROUTE. U/A, WE FOUND NOTHING SHOWING WITH STROBE ALARMS ACTIVATED. THE KEY INSIDE THE KNOX BOX FAILED TO UNLOCK THE DOOR. WE ENTERED THE BUILDING THROUGH A MISSING GLASS PANE IN A GARAGE DOOR ON THE B EXPOSURE. THE FACP WAS OPEN AND BACKUP AC POWER DISCONNECTED. THERE WAS NO APPARENT CAUSE FOR THE ALARM. THE BASEMENT HAD APPROXIMATELY 3-4 INCHES OF WATER ON THE FLOOR. THE WATER APPEARED TO CONTAMINATED WITH OIL. NUMEROUS TANKS AND DRUMS OF VARIOUS FLUIDS AND OIL WERE IN THE BASEMENT. WE SILENCED THE ALARM AND RESTORED THE FACP. I ADVISED SOUTHCOM TO NOTIFY KEY HOLDER. THIS OCCUPANCY WILL BE TURNED OVER TO FIRE PREVENTION FOR

### PARK FUREST FIRE DEPARTMENT

#### FIRE PREVENTION BURE

200 Lakewood Boulevard Park Forest, IL 60466

Phone: 708-748-5605 Fax: 708-748-4890

BE CLOSED -

Windows - Door La

#### **VIOLATION NOTICE**

Tue Sep 14, 2004

Lube Renew 381 BLACKHAWK DR PARK FOREST, IL 60466 \$500 reing fee 10-28-04 15 NOT COMPLETED

Newsp-10-14-04

Newsp-11-3-04

An inspection of your facility on listed below.

Tue Sep 14, 2004

revealed the violations

ORDER TO COMPLY: Since these conditions are contrary to law, you must correct them upon receipt of this notice. An inspection to determine compliance with this Notice will be conducted on Tue Oct 5, 2004

If you fail to comply with this notice before the reinspection date listed, you may be liable for the penalties provided for by law for such violations.

A reinspection fee of \$50.00 may be assessed for additional inspections beyond Tue Oct 5, 2004 that are necessary to achieve compliance with the Code.

OFT 2844

#### Violation Code

Article

Division

Page

504.1 PROTECTION MAINTENANCE; General

All fire protection systems that were installed in compliance with any law, ordinance or order, shall be maintained in an operative condition at all times.

- 1. The fire alarm system is in trouble condition and needs service.
- 2. The fire alarm system is due for annual inspection and testing. A copy of the inspection report shall be provided to the Fire Prevention Bureau.
- 3. The sprinkler system is due for annual inspection and testing. A copy of this inspection report shall be provided to the Fire Prevention Bureau.

### 310.5 ELECTRICAL; Extension cords

Extension cords and flexible cords shall not be a substitute for permanent wiring. Extension cords and flexible cords shall not be affixed to structures; extended through walls, ceilings or floors, or under doors or floor coverings; nor shall such cords be subject to environmental damage or physical impact.

- 1. Remove the extension cord to the television in the waiting area and replace it with permanent wiring in conduit.
- 2. Remove the orange extension cord to the pop machine and replace it with

### pakn punes i fine depar i mem i

#### FIRE PREVENTION BURE.

200 Lakewood Boulevard
Park Forest, IL 60466
Phone: 708-748-5605 Fax: 708-748-4890

### **VIOLATION NOTICE**

Tue Sep 14, 2004

Lube Renew 381 BLACKHAWK DR PARK FOREST, IL 60466

permanent wiring in conduit.

### 110.1 UNSAFE CONDITIONS; General

Whenever the code official shall find in any structure or upon any premises dangerous or hazardous conditions or materials as follows, the code official shall order such hazardous conditions or materials to be removed or remedied in accordance with the provisions of this code:

1 Hazardous conditions liable to cause or contribute to the spread of fire in or on said premises or structure or endanger the occupants thereof;

Reattach the telephone outlet box to the wall in the office.

d 10-14-04

#### 610.2 ILLUMINATION AND SIGNS; Exit signs

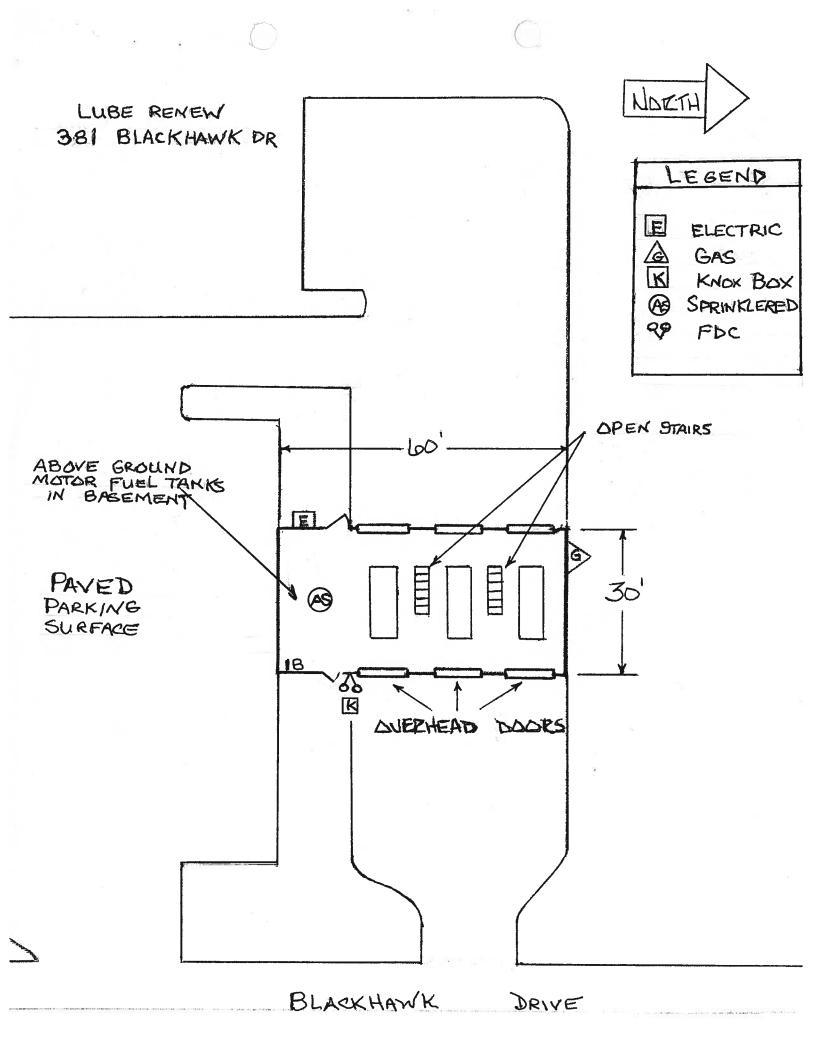
All means of egress shall be indicated with approved "Exit" signs where required by the building code listed in Chapter 44. All "Exit" signs shall be maintained visible, and all illuminated exit signs shall be illuminated at all times that the structure is occupied.

The exit signs are inoperative and need service.

10-14-04

WHEELER, MICHAEL J.

Inspector





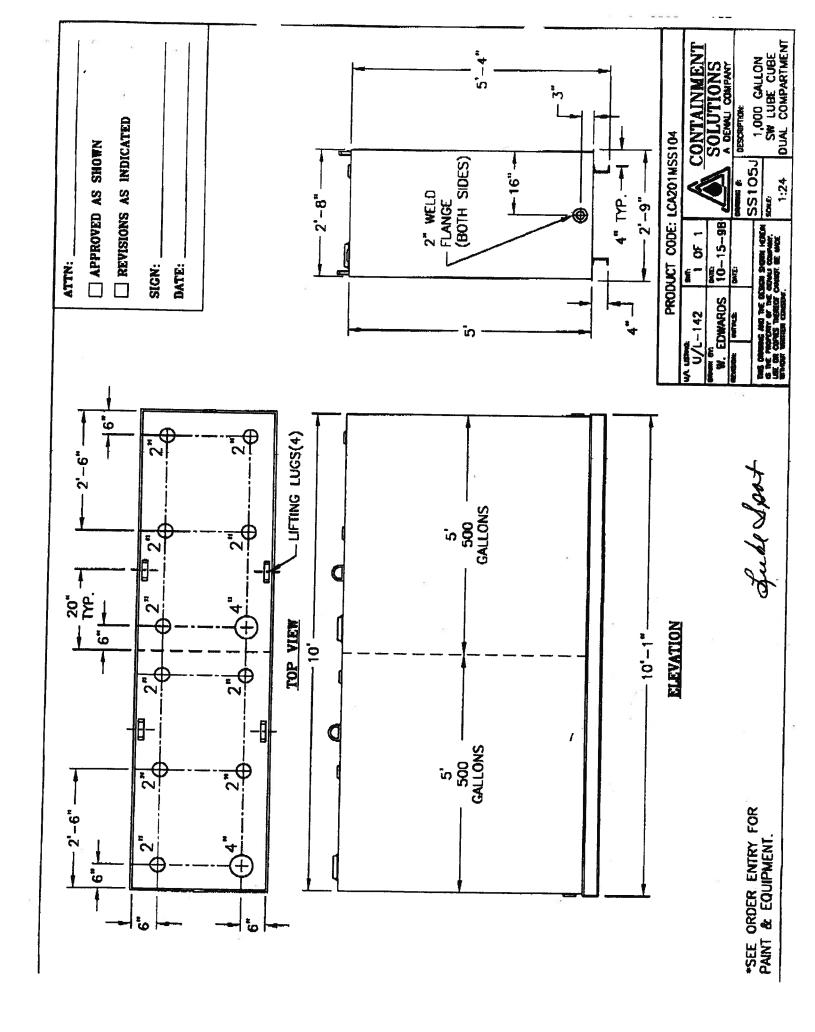
6740 Baymeadow Drive Glen Burnie, MD 21060

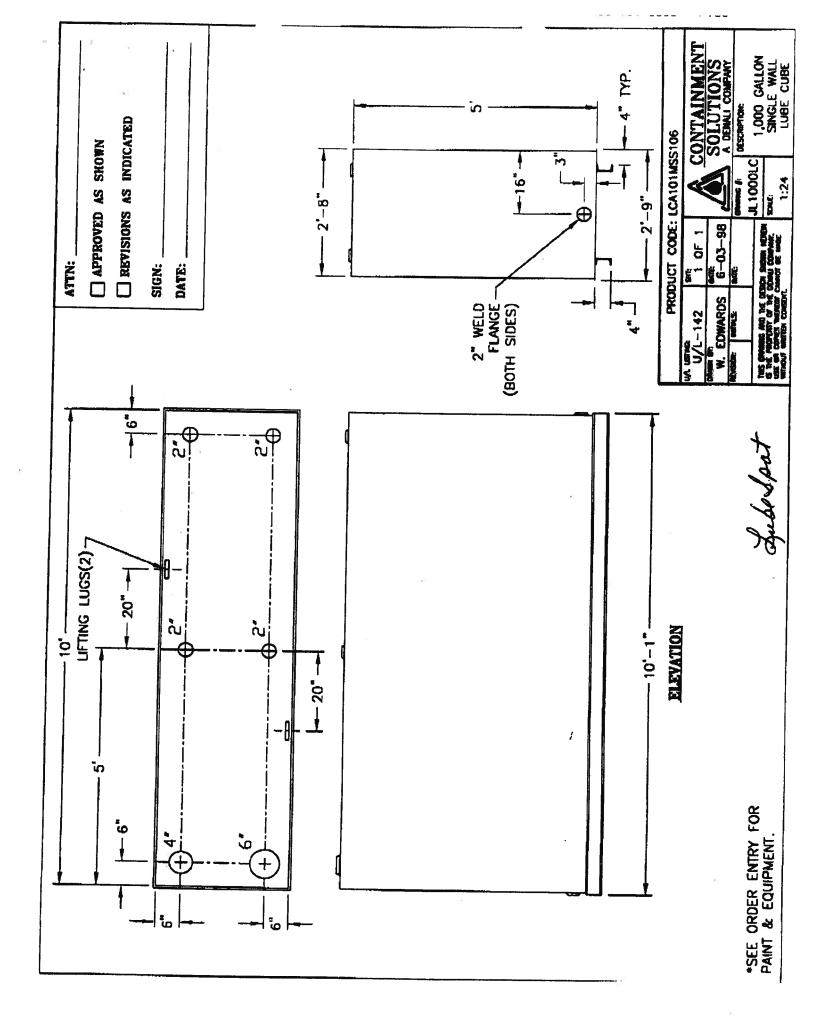


PEL

800-777-2823 410-787-0010 Fax: 410-787-0011

DATE:	10/15/98
DELIVER TO:	10/15/98 Whug/Lisa
COMPANY:	
FROM:	STEPHANIE SMITH
Number of P	Pages (Including This Cover Sheet)
*	







410-787-0010 Fax: 410-787-0011

## LUBE CUBE, BENCH TOP, CATWALK, & UNDER CATWALK SPECIFICATIONS

for

### SINGLE WALL AND/OR SECONDARY CONTAINMENT ABOVEGROUND TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS NON FIRE RATED

#### 1.0 GENERAL TANK DESCRIPTION:

- 1.1 Lube Cube Aboveground Storage Tanks, for Flammable and Combustible Liquids are designed, constructed, and listed in accordance with Underwriters Laboratories, Inc. Standard UL 142. UL 142 is the standard for Steel Aboveground Tanks for Flammable and Combustible Liquids. The listing shall meet all requirements for atmospheric tanks of The National Fire Protection Association Sections 30, 30A, 31 and The Uniform Fire Code Article 79.
- 1.2 Lube Cube tanks are designed and UL listed as atmospheric tanks with a maximum working pressure of 1 PSI.
- 1.3 The primary tank and the secondary containment tank shall have passed a proof of design hydrostatic pressure test of 25 PSI.
- 1.4 Each single wall Lube Cube tank shall be equipped with five (5) NPT openings, in addition to one for an emergency vent. All secondary containment Lube Cubes shall incorporate the single wall openings plus an additional two (2) NPT openings, for monitoring the interstitial space and an emergency vent. The emergency vents shall be sized per NFPA & UL 142 requirements.
- 1.5 The tank shall be equipped with a minimum two (2) lifting lugs.
- 1.6 The tank Manufacturer shall provide proof (upon request) of a minimum 5 years of manufacturing UL 142 listed rectangular tanks.
- 1.7 Lube Cube tanks include a 1 year warranty.
- 1.8 Threaded PVC plugs in fittings, not water tight.
- 2.0 PRIMARY STORAGE TANK (SINGLE WALL TANKS)
- 2.1 The primary storage tank shall be rectangular in design.
- 2.2 The welds shall be continuous.

- 2.3 The primary storage tank shall be constructed of ASTM A-569 or A-36 carbon steel, as required for compatibility of product being stored.
- 2.4 The primary tank shall be pressure tested in the factory to UL 142 specifications (3 PSI).
- 2.5 All foreign materials shall be removed from the surface of the tank.
- 2.6 The primary tank exterior shall be painted with 1 coat of shop primer.
- 2.7 The tank shall have a minimum of two (2) support feet.
- 3.0 SECONDARY CONTAINMENT TANK (DOUBLE WALL TANKS)
- 3.1 The secondary containment tank shall be rectangular in design.
- 3.2 The welds shall be continuous.
- 3.3 The secondary containment tank shall be listed by Underwriters Laboratories as secondary containment under UL 142 standard.
- The secondary containment tank shall provide a minimum of 110% secondary containment.
- The secondary containment tank shall be equipped with a 2 inch monitoring port and a 4", 6", 8", or 10" emergency vent port as required by Underwriters Laboratories, Inc.
- 3.5 The secondary containment tank exterior and that portion of the exposed primary tank shall be painted with 1 coat of shop primer.
- 3.6 The secondary containment tank shall be pressure tested in the factory to UL 142 specification (3 PSI).

7/98



410-787-0010 Fax: 410-787-0011

# INSTALLATION OF ABOVEGROUND STEEL STORAGE TANKS

Aboveground Storage Tanks for Flammable and Combustible Liquids are manufactured and tested by Containment Solutions, Inc. in accordance with the requirements of the Underwriter's Laboratories Standard UL 142.

Proper installation is of utmost importance to ensure the expected service and life of the tank. In order to validate the warranty, the following must be performed:

- 1. Handle tank carefully. Use cables or chains of adequate length (not more than 90 degrees between the chains) attached to lifting lugs provided. Oversize hooks will tear the lift lugs--use shackles, if necessary.
- 2. For compliance with model fire and building codes, the tank must be tested in the field before filling or use. The inner tank should be pressurized with air to a maximum of 3 PSI. If the tank is a doublewall tank, the inner tank should be pressurized to a maximum of 3 PSI, then the outer tank should be pressurized to a maximum of 2 PSI. The test pressure should be held for one hour. While the tank is holding pressure, brush a water and soap solution on the weld seams.
- 3. Be sure all drain plugs are secure by applying Teflon tape or pipe dope around plugs.
- 4. Do not cut or weld on any tank that contains flammable or combustible liquids, or vapors. Fire or an explosion may result.
- 5. Model fire codes require the installation of emergency and normal vents on the top of the tank. Consult with the local Authority Having Jurisdiction (AHJ) and the fire codes for the proper installation.
- 6. All installation of aboveground tanks must be approved and inspected by the local AHJ. Contact the local AHJ for the required permits.
- 7. If a facility has an aboveground oil storage tank that has a capacity greater than 660 gallons, or if the facility has aboveground oil storage tanks with a total capacity greater than 1,320 gallons, the facility must have a Spill Prevention Control and Countermeasure (SPCC) plan. This plan is required by the Code of Federal Regulations, Section 40 Part 112. Consult 40 CFR 112 for the required regulations.

900018

### Park Forest Fire Department Application for Pire Prevention Inspection.

APPLICANT  Frederick Narsolis (20 Tall Grass Bolingbrook, L Go 440  PHONE NUMBER  FAX NUMBER  PERMIT TYPE  The above applicant hereby makes application to conduct the following business:  Business Name:  Lube Re nas  Business Address:  38 Blackhask Dr. Parktorest 60466  Phone Number:  (708) 431 - 8000  Type of Business:  Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste sid in Containes, will be Minared by Mullian Minared by Mullian Mullian Studies.  Li Hereby, Acknowledge that I have read this application, that the information in it is correct, and that I am the owner, or duly authorized to requirements of the Adopted Fire codes.  Li Hereby, Acknowledge that And as such agree to comply with the applicable regulrements of the Adopted Fire codes.  Li Hereby, Acknowledge that I have read this application, that the information in it is correct, and that I am the owner, or duly authorized to requirements of the Adopted Fire codes.  Li Hereby, Acknowledge that I have read this application, that the information in it is correct, and that I am the owner, or duly authorized to requirements of the Adopted Fire codes.  Li Hereby, Acknowledge that I have read this application, that the applicable regulariements of the Adopted Fire codes.  Li Hereby, Acknowledge that I have read this application, that the owner, or duly authorized to comply with the applicable regulariements.  Read Door Signage:  R	7/8/99	DATE ISSUED	EXPIRATION DATE	FILE NUMBER
Trederick Narsolis 680 Tall Grass Bolingbrook, L Go 440  PHONE NUMBER FAX NUMBER PERMIT TYPE  (b30) 912-1205  The above applicant hereby makes application to conduct the following business:  Business Name: Lube Re nas  Business Name: Lube Re nas  Business Address: 38   Blackhauk Dr. Parkforest 60460  Phone Number: (708) 481-8000  Type of Business: Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste oil in Contained, yull be Minared by Mullish Annual Lucy & White  Literal Market. Here The Conference of the Address of Specific Permit Requirements.  Although Market Title  Distance Change Provided  Title  Status Checklist for Compliance Dates of Specific Permit Requirements.  PLAN APPROVAL: REAR DOOR SIGNAGE:  EPP SYSTEM APPROVED:  FPB FINAL INSPECTION  ASSOCIATED BY FINAL INSPECTION:  ASSOCIATED BY FINAL INSPECTION:		ADDRESS		
PHONE NUMBER  FAX NUMBER  PERMIT TYPE  The above applicant hereby makes application to conduct the following business:  Business Name:  Lube Renas  Business Address:  38   Blackbank Dr. Parkforest 604666  Phone Number:  [708] 481 - 8000  Type of Business:  Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste aid in Contained, yield be Manaed by Jutual Brushel.  Jutual Brushel.  A, HEREBY, ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION, THAT THE INFORMATION IN IT IS CORRECT, AND THAT I AM THE OWNER, OR DULY AUTHORIZED TO ACT IN THE OWNER'S BEHALF AND AS SUCH AGREE TO COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE ADOPTED FIRE CODES.  Judick Name  Dwner/Agent  Title  Status Checklist for Compliance Dates of Specific Permit Requirements.  REAR DOOR SIGNAGE:  E.P. SYSTEM APPROVED:  PB INSPECTION DATE:  FPB FINAL INSPECTION:		10 - 1		
The above applicant hereby makes application to conduct the following business:  Business Name:  Lube Renau  Business Address:  38 Blackbank Dr. Parkforest 60466  Phone Number:  [708] 481 - 800 D  Type of Business:  Quick Oil Change Sayice  Type, Location and Quantities of Hazardous Materials:  Waste ail in Contained, will be demand by Jutule bounds of the Contained, will be sured by which the following business:  [A HEREBY, ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION, THAT THE INFORMATION IN IT IS CORRECT, AND THAT I AM THE OWNER, OR DULY AUTHORIZED TO ACT IN THE OWNER'S BEHALF AND AS SUCH AGREE TO COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE ADOPTED FIRE CODES.  [A HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION, THAT THE INFORMATION IN IT IS CORRECT, AND THAT I AM THE OWNER, OR DULY AUTHORIZED TO ACT IN THE OWNER'S BEHALF AND AS SUCH AGREE TO COMPLY WITH THE APPLICABLE THE OWNER'S BEHALF AND AS SUCH AGREE TO COMPLY WITH THE APPLICABLE OWNER'S AGREE TO COMPLY WITH		01.1 0193	s Bolingbrook, L	60440
The above applicant hereby makes application to conduct the following business:  Business Name: Lube Re nas  Business Address: 38 Blackback Dr. Parkforest 60466  Phone Number: (708) 481-8000  Type of Business: Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste aid in Containess, will be semand by Juture bruces from makena lury subject to the last selection in the owner, or duly authorized to act in the owners behalf and as such agree to comply with the applicable requirements of the adopted fire codes.  Judenile Mariles  Status Checklist for Compliance Dates of Specific Permit Requirements.  REAR DOOR SIGNAGE:  E.P. SYSTEM APPROVED:  PB INSPECTION DATE: FPB FINAL INSPECTION:		FAX NUMBER	PERMIT TYPE	
Business Name:    Lube Renad	(450/ 11Z-1205			
Business Address: 38 Blackhawk Dr. Parkforest 60466  Phone Number: (708) 481-8000  Type of Business: Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials: Waste oil in Containing, yill be Almand by Jutual & Music Storm Makeria Lucky, I whick the use Middle.  HEREBY, ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION, THAT THE NFORMATION IN IT IS CORRECT, AND THAT I AM THE OWNER, OR DULY AUTHORIZED TO ACT IN THE OWNER'S BEHALF AND AS SUCH AGREE TO COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE ADOPTED FIRE CODES.  Judinal Mariola President  Dwner/Agent Title  Status Checklist for Compliance Dates of Specific Permit Requirements.  LAN APPROVAL: REAR DOOR SIGNAGE:  ENOX BOX/KEYS IN PLACE: FPB FINAL INSPECTION:	The above applicant here		conduct the following busin	ness:
Phone Number: (708) 481 - 8000  Type of Business: Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste ail in Containes, will be simulated by Jutuse to much of Containes, will be simulated by Jutuse to much of the Markena surely a which the formation in it is correct, and that I am the owner, or duly authorized to act in the owner's behalf and as such agree to comply with the applicable requirements of the adopted fire codes.  Juderal Massles  Waster Title  Etatus Checklist for Compliance Dates of Specific Permit Requirements.  LAN APPROVAL: REAR DOOR SIGNAGE:  NOX BOX/KEYS IN PLACE: FP. SYSTEM APPROVED:  PB INSPECTION DATE: FPB FINAL INSPECTION:	Business Name:	Lube Renau		
Type of Business:  Quick Oil Change Service  Type, Location and Quantities of Hazardous Materials:  Waste ail in Contained, will be semand by Jutuse & music form. Makena lucky a while by the Makena	Business Address:	381 Blackh	wk Dr. Parkton	est 60466
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Dwner/Agent  Title  Status Checklist for Compliance Dates of Specific Permit Requirements.  LAN APPROVAL:  REAR DOOR SIGNAGE:  NOX BOX/KEYS IN PLACE:  PB INSPECTION DATE:  FPB FINAL INSPECTION:	CT IN THE OWNER'S BE	HALF AND ASSUCH AC	M THE OWNER, OR DULY A	W 1000 10 10 10 10 10 10 10 10 10 10 10 1
Dwner/Agent  Title  Status Checklist for Compliance Dates of Specific Permit Requirements.  LAN APPROVAL:  REAR DOOR SIGNAGE:  NOX BOX/KEYS IN PLACE:  PB INSPECTION DATE:  FPB FINAL INSPECTION:	Frederick Nav.	ölus	Provided	
LAN APPROVAL:  REAR DOOR SIGNAGE:  NOX BOX/KEYS IN PLACE:  F.P. SYSTEM APPROVED:  FPB FINAL INSPECTION:	Owner/Agent		Title	
PB INSPECTION DATE: FPB FINAL INSPECTION:	Status Checklist for Comp	liance Dates of Specific	Permit Requirements.	
PB INSPECTION DATE: FPB FINAL INSPECTION:	LAN APPROVAL:		REAR DOOR SIGNAGE:	7
PB INSPECTION DATE: FPB FINAL INSPECTION:	NOX BOX/KEYS IN PLACE			
ISING CHILLER DECEMBER	PB INSPECTION DATE:			
INSPECTED BY:	ISDS SHEETS RECEIVED:		INSPECTED BY:	

Continued on Reverse Side

### Village of Bark Forest Emergency Telephone Number Form

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Welcome to the Village of Park Forest. To better serve you, we ask that you complete this form with information on persons to be notified (keyholders) in the event there is an emergency.

The persons listed should be trained in what to do in the event they are called upon to reset an alarm, have a window boarded up, repair damage to property, etc.

Owner's Name:	Frederick Narsolis, Walter Narsolis
Name of Business:	Lube Renew
Address of Business:	381 Blackhawk Dr.
Telephone Number:	(703) 481-8000
PERSONS 7	TO BE NOTIFIED IN CASE OF EMERGENCY
1. Frederick Nars	olis Phone Number: (630) 972-1205 (811) 391-28
2. <u>Walter Narsolis</u>	Phone Number: (773) 476-2339
3	Phone Number:
	<b>'</b>

Return this completed form to the Building Department.

Please remember to update us if this information changes.

Thank you.

cc: Police Department Fire Department

RECEIVED JUL 9 1999

KEYHOLDERS		49
Frederick:	Narsdis	(630) 972-1205
Name (NO T	all Grass Bolumgbrook	Telephone
Address	all Grass Boling brook	C 1L 60440
	Sarcoto	C 1
Name	101/30(1)	(773)476-2339
<u> 5800</u>	Sarsotis S. Fairfield Chicago, 1	Telephone
Address		
Name		Telephone
Address		•
. 2001003		3.
Name		m t l t
		Telephone
Address		
ALARM SYSTEM	M SUPERVISED BY:	
		(942) 224
Company Name	Security Systems Inc.	(847) 296-3119
1 7		Telephone
r.v. Dox 3	City Chicago IL	- 60631-0191
Address	City	Zip Code
COMMENTS:	•	
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Disapproved	Reason for disapproval:	
pproved by:	TOWNS IN A	
pproved by:	Fire Official	
eviewed by:	- Inc Official	Date
	Fire Chief	Date

## WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

Weaver Boos utilizes the following questionnaire as a tool to facilitate the Environmental Site Assessment (ESA) process. Please answer the following questions to the best of your knowledge. You have been selected to answer this questionnaire because you are (1) a current or past owner of the Property, (2) a current or past occupant of the Property, (3) a key site manager with respect to the Property, or (4) a person that may have specific knowledge regarding current or historical operations at the Property and adjoining properties. If you do not know an answer, please select "unknown". If possible and if applicable, please provide additional detail in the "Comments" section.

Weaver Boos requests that the respondent sign the last page of the form which affirms that the respondent has answered all questions to the best of the respondent's actual knowledge and in good faith. Weaver Boos would like to take this opportunity to thank you for your

PROP	ERTY DATA	λ.				Date Co	ampleted				_	
Property A	Address											
ı			County				Zio					
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						Řel:	ationship t	o the Proper	ty			
1												
Address _										_		
City				State			Zip			_		
Phone				Fax	<u> </u>					<u>.</u>		
1.	To the best of you	r knowledge, is t	he Property used for an	industrial use?	If yes, describ	e the curren	at o <b>perati</b> o	ons.				
	Respondent:				Comments:							
	Yes	No	Unknown	_								
2.	To the best of you	r knowledge, is s	ny adjoining property u	sed for an indu	strial use? If y	es, describe	the curre	nt operation	ns.			
	Respondent			•	Comments:							
	Yes	No	Unknown									
3.	To the best of you	r knowledge, has	the Property been used	for an industri	ial use in the pa	st? If yes, d	lescribe th	e past oper	ations.			
	Respondent:				Comments:							
	Yes	No	Unknown_	-								I
					1.					-		
4.	_	r knowledge, has	any adjoining property			e in the past	t? If yes,	describe the	past operatio	DS.		
	Respondent:	37-	11-1		Comments:							
	Yes	NO	Unknown									
	To the bort of war	u lmandadaa is	the Property currently	nged on hee fo			a Kua ata t	for	<b>F</b> acilita		windles fortile	
5.			ory, junkyard or landfil							, commerciai j	STREETING TREETIN	ty, ory
	Respondent:											
	Yes	No	Unknown	. (	Comments:	LVG	1	5 ha	1			
	11 yes, piease maic	ate which type o	f use and time period:									
6.			any adjoining propert ping laboratory, junkya								commercial p	rinting
	Respondent:											
[	Yes	No	Unknown	_ (	Comments:							
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	ii yea, picase indic	ate wasen type o	f use and time period:									

## WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

7.			f your knowledge have there been previously, any damaged or discarded batteries, or pesticides, paint ne or 50 gal (190L) in the aggregate, stored on or used at the Property?
	Respondent:		Comments:
	Yes No	Unknown	0.1 9011 In Gulding
	<del></del>		
8.	To the best of your knowledge, ar located on the Property?	e there currently, or to the best of	f your knowledge have there been previously, any drums (typically 55 gal (208L)) or sacks of chemica
	Respondent:		Comments:
	Yes No	Unknown	
	***************************************	· -	
9.	Did van observe evidence or do vo	m have prior knowledge that fill di	lirt has been brought onto the Property? If yes, where did the fill dirt originate?
	Respondent:		Comments:
	YesNo	Unknown_	
10.	To the best of your knowledge, are	e there currently, or have there be	en previously, any pits, ponds, or lagoons located on the Property?
	Respondent:		Comments:
	Yes No No	Unknown	
11.	Is there currently, or to the best of	f your knowledge has there been p	previously, any stained soil on the Property?
	Respondent:		Comments;
	Yes No	Unknown	
	169 - 39		
12.	Are there currently, or to the bes	it of your knowledge have there b	been previously, any registered or unregistered storage tanks (above or underground) located on th
	Respondent:		Comments:
	Yes No	Unknown	
13.	Are there currently, or to the best adjacent to any structure located of		en previously, any vent pipes, fill pipes, or access ways protruding from the ground on the Property o
	Respondent:		Comments:
	Yes No	Unknown	
14.	Is there currently, or to the best of	of your knowledge have there bee	en previously, any evidence of leaks, spills, or staining by substances other than water, or foul odor not on the Property?
	Respondent: YesNo		Comments:
	Respondent: YesNo	Unknown	Comments;
15.	Respondent: YesNo	Unknown	
15.	Respondent: YesNo	Unknown	Comments;
15.	Respondent: Yes No  Is the Property currently, or to the	Unknown	Comments:  Property been previously served by a private well or non-public water system?
15.	Respondent: Yes No  Is the Property currently, or to the Respondent:	Unknown	Comments:  Property been previously served by a private well or non-public water system?
15.	Respondent: Yes No  Is the Property currently, or to the Respondent: Yes No	Unknown e best of your knowledge has the P Unknown	Comments:  Property been previously served by a private well or non-public water system?
15.	Respondent: Yes No  Is the Property currently, or to the Respondent: Yes No	Unknown e best of your knowledge has the P Unknown	Comments:  Property been previously served by a private well or non-public water system?  Comments:
	Respondent: Yes No  Is the Property currently, or to the Respondent: Yes No  Is the Property currently, or to the	Unknown  Unknown  Unknown  Unknown  e best of your knowledge has the P	Comments;  Property been previously served by a private well or non-public water system?  Comments:  Property been previously served by a septic system?

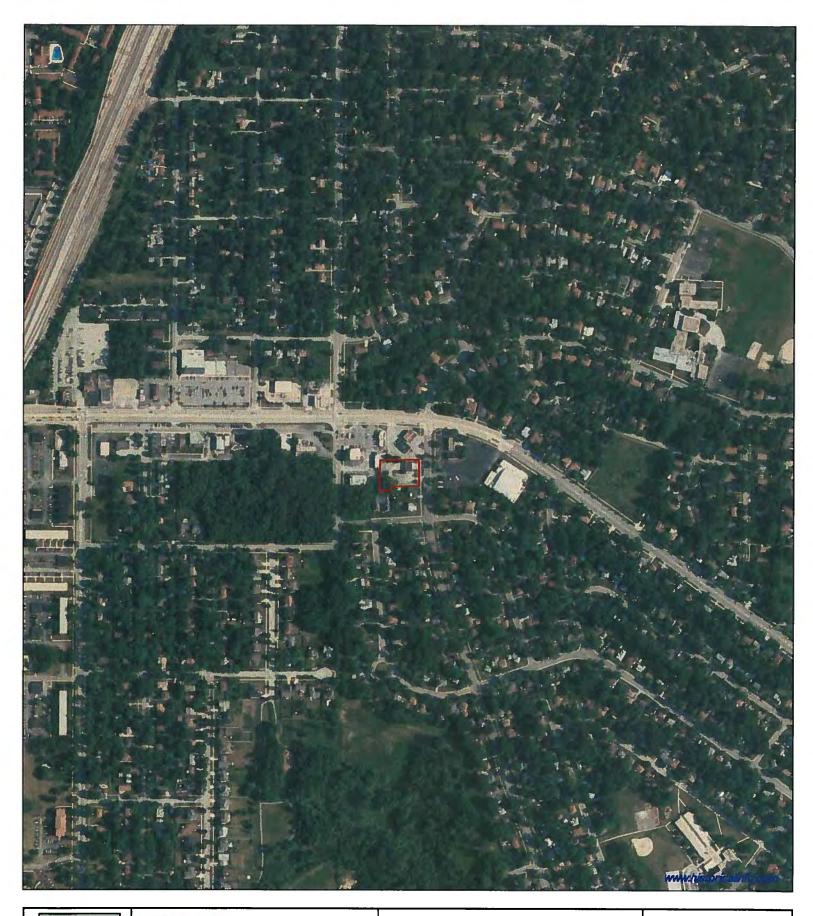
## WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

17.	Do you have any knowledge of environmental liens or governmental notifications relating to past or recurrent violations of environmental laws with respect to the Property or know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the Property?
	Respondent: Comments:
	Yes No Unknown Unknown
18.	To the best of your knowledge, does the Property discharge waste water (not including sanitary waste or stormwater) on or adjacent to the Property and/or into a stormwater or sanitary sewer system?
	Respondent: Comments:
	Yes No Unknown
19.	To the best of your knowledge, have any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries or any other waste materials been dumped above grade, buried and/or burned on the Property?
	Respondent: Comments:
	Yes No Unknown
20.	To the best of your knowledge, is there a transformer, capacitor, or any hydraulic equipment on the Property? If yes, do you have any knowledge of records indicating the presence of PCBs?
	Respondent: Comments:
	Yes No Unknown
21.	To the best of your knowledge, can you list any and all known past owners of the property including time period of ownership and use of the property during ownership. Please include any contact information that you may have.
22.	To the best of your knowledge, can you list any and all known past occupants of the property including time period of occupancy and use of the property during occupancy. Please include any contact information that you may have.
23.	
	To the best of your knowledge, can you list the structures currently present on the property including age, dates of renovations (if any), size and building materials.
24.	To the best of your knowledge, can you list the structures formerly present on the property (if any) including age, dates of renovations (if any), size and building materials.
	To the best of your knowledge, can you list the current providers of the following utilities at the property (if applicable): drinking water, sanitary sewer, stormwater run-
25.	off, electricity, heat source, and telephone.
	·

## WEAVER BOOS CONSULTANTS NORTH CENTRAL, LLC Environmental Site Assessment Questionnaire

To the best of your knowledge, do you know if any of the environmental documents noted below exist for the Property: • Prior environmental assessment or audit reports Respondent: Yes \_\_\_\_\_ No\_\_\_\_\_ Unknown\_\_\_\_ • Environmental permits Respondent: \_\_\_ No\_\_\_\_ Unknown\_\_\_\_ • Material Safety Data Sheets (MSDS) Respondent: Yes \_\_\_\_ No \_\_\_ Unknown\_\_\_ • The property's community right-to-know plan Respondent Yes \_\_\_\_\_ No\_\_\_\_ Unknown\_\_\_ • Spill prevention and other safety/preparedness plans Respondent: Yes \_\_\_\_\_ No\_\_\_\_ Unknown\_\_\_\_ · Reports regarding hydrogeologic conditions on the property and/or the surrounding area Respondent: Yes \_\_\_\_\_ No\_\_\_\_ Unknown\_\_\_ · Hazardous waste generator notices or reports Respondent Yes \_\_\_\_\_ No\_\_\_\_ Unknown\_\_\_ Geotechnical studies Respondent: No Unknown RESPONDENT INFORMATION Phone Number Relationship to the Property I believe that the above statements and facts are true and correct to the best of my actual knowledge and that no material facts have been suppressed or misstated. Print Name Signature Respondent \_\_\_\_\_ Date \_\_\_\_\_

# APPENDIX F HISTORICAL RECORDS DOCUMENTATION



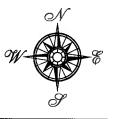


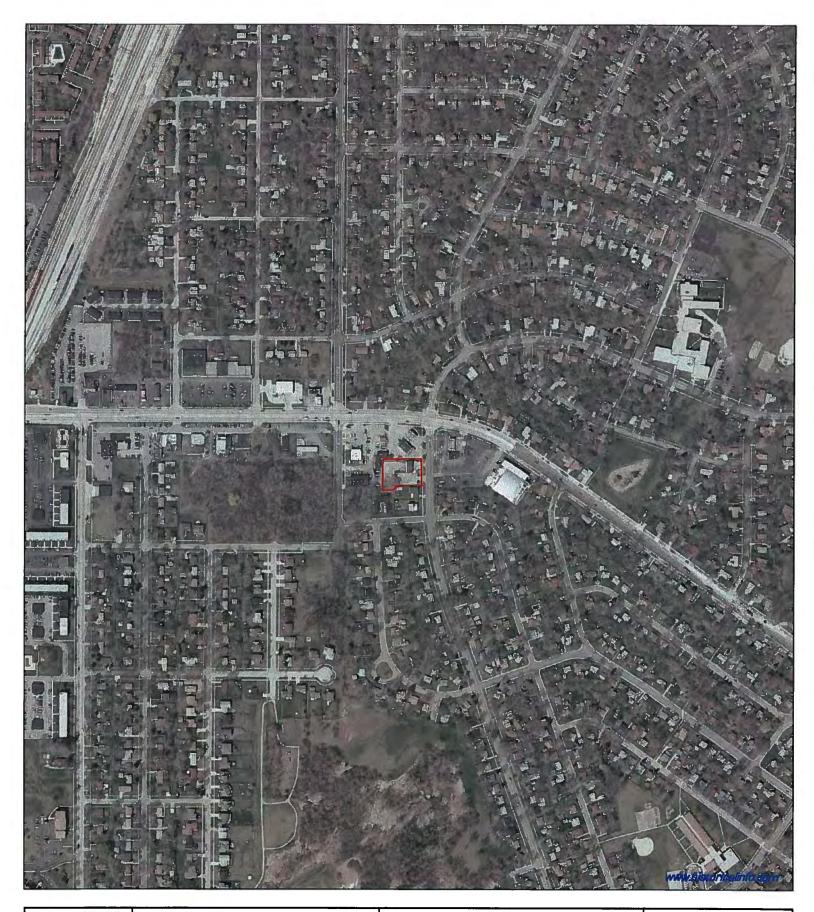
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

# 2009

HIG Project Number: MBB-1157

Client Project Number:







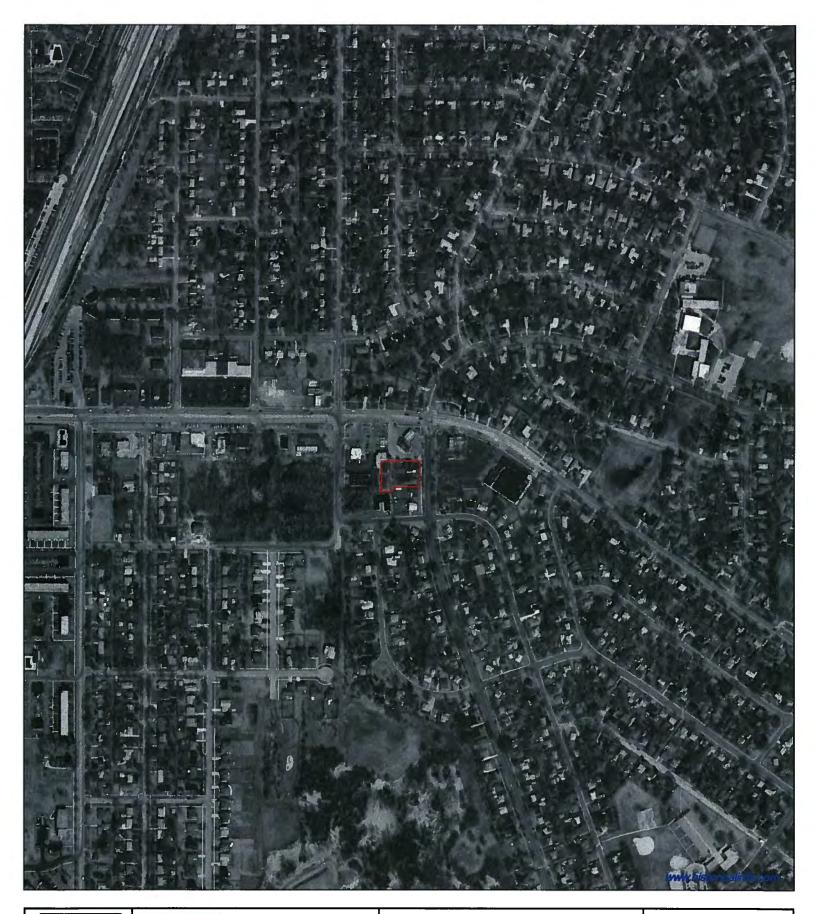
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 2005

HIG Project Number: MBB-1157

Client Project Number:





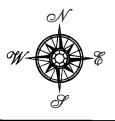


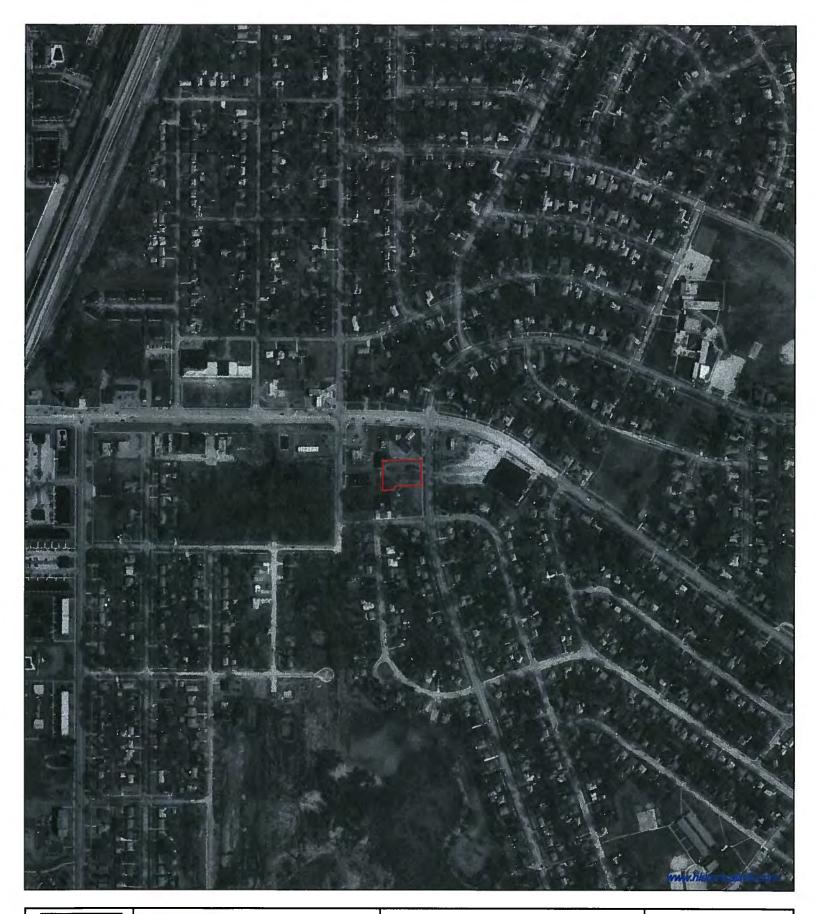
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 1999

HIG Project Number: MBB-1157

Client Project Number:







Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 1993

HIG Project Number: MBB-1157

Client Project Number:





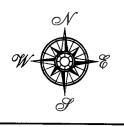


Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 1988

HIG Project Number: MBB-1157

Client Project Number:



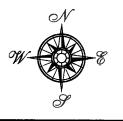


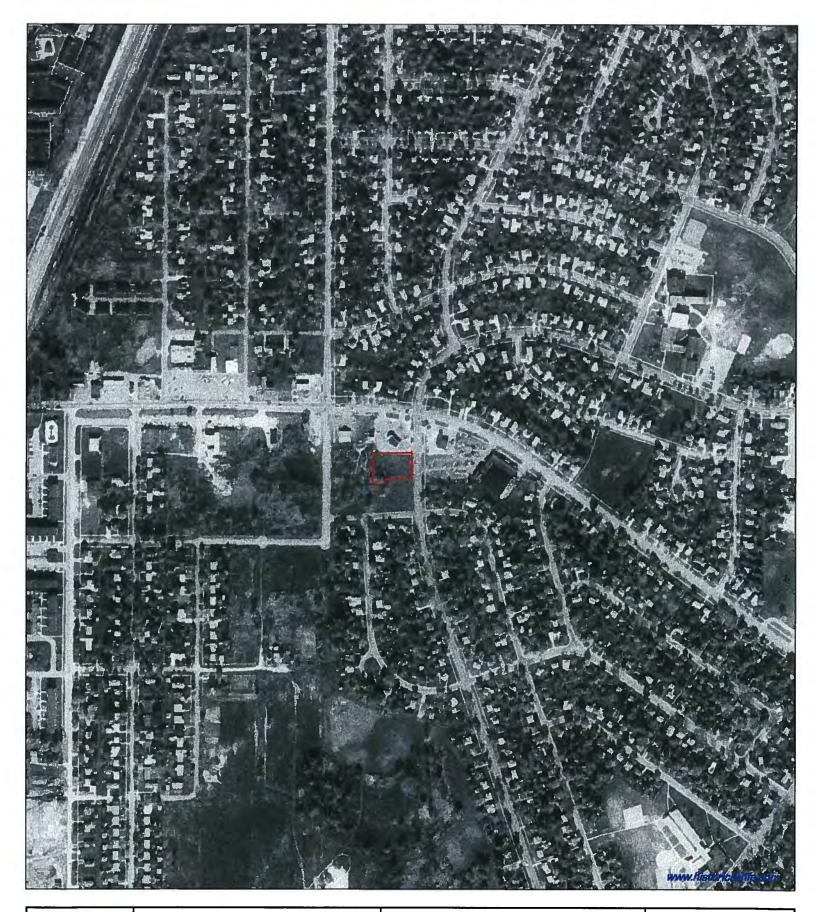


Park Forest Site 379-381 Blackhawk Drive Park Forest, IL 1984

HIG Project Number: MBB-1157

Client Project Number:







Park Forest Site 379-381 Blackhawk Drive Park Forest, IL 1978

HIG Project Number: MBB-1157

Client Project Number:





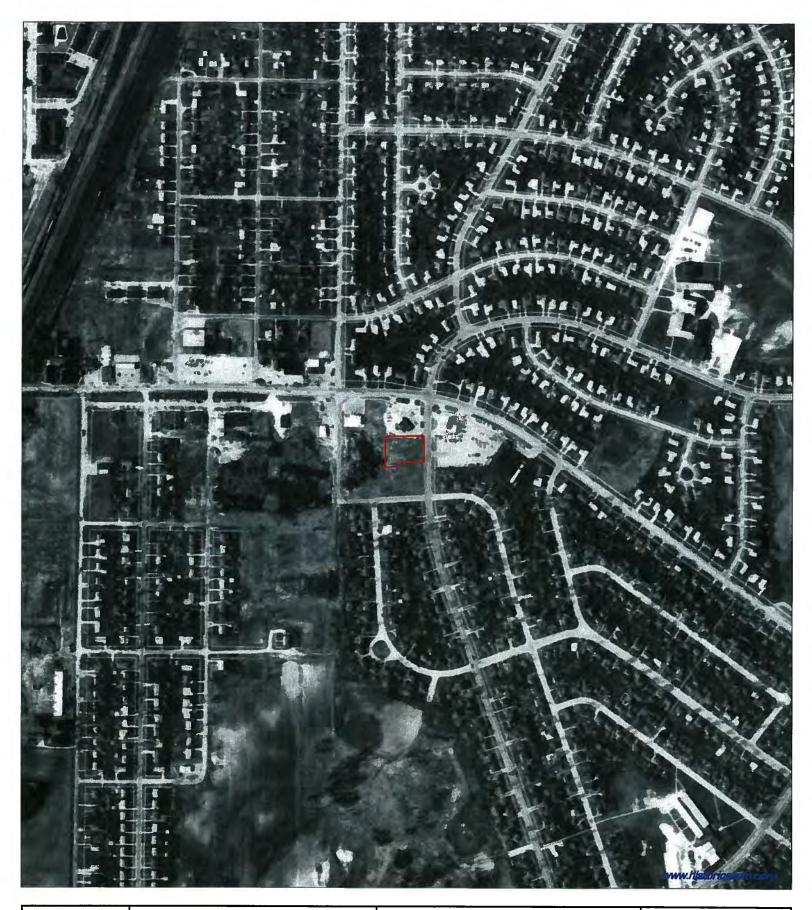


Park Forest Site 379-381 Blackhawk Drive Park Forest, IL 1974

HIG Project Number: MBB-1157

Client Project Number:







Park Forest Site 379-381 Blackhawk Drive Park Forest, IL 1970

HIG Project Number: MBB-1157

Client Project Number:







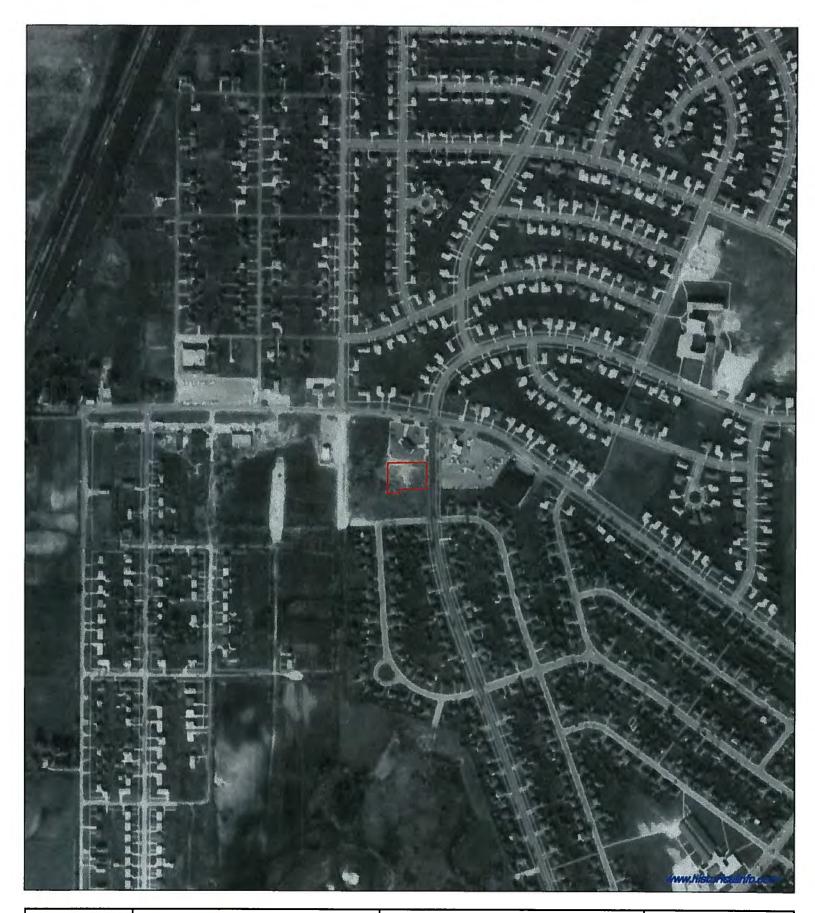
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 1967

HIG Project Number: MBB-1157

Client Project Number:





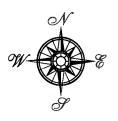


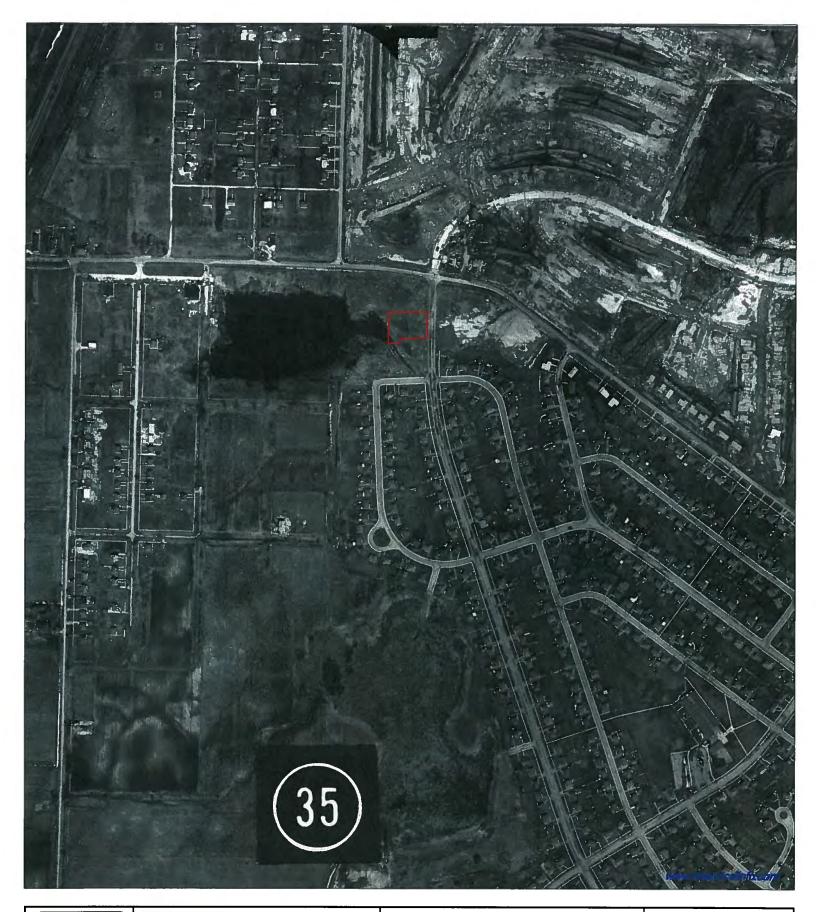
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

## 1961

HIG Project Number: MBB-1157

Client Project Number:







APPROX. SITE LOC.

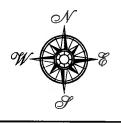
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

# 1955

HIG Project Number: MBB-1157

Client Project Number:

Approximate Scale 1:6000 [1"=500']







APPROX. SITE LOC.

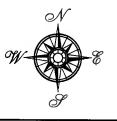
Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

# 1952

HIG Project Number: MBB-1157

Client Project Number:

Approximate Scale 1:6000 (1"=500')







APPROX. SITE LOC.

Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

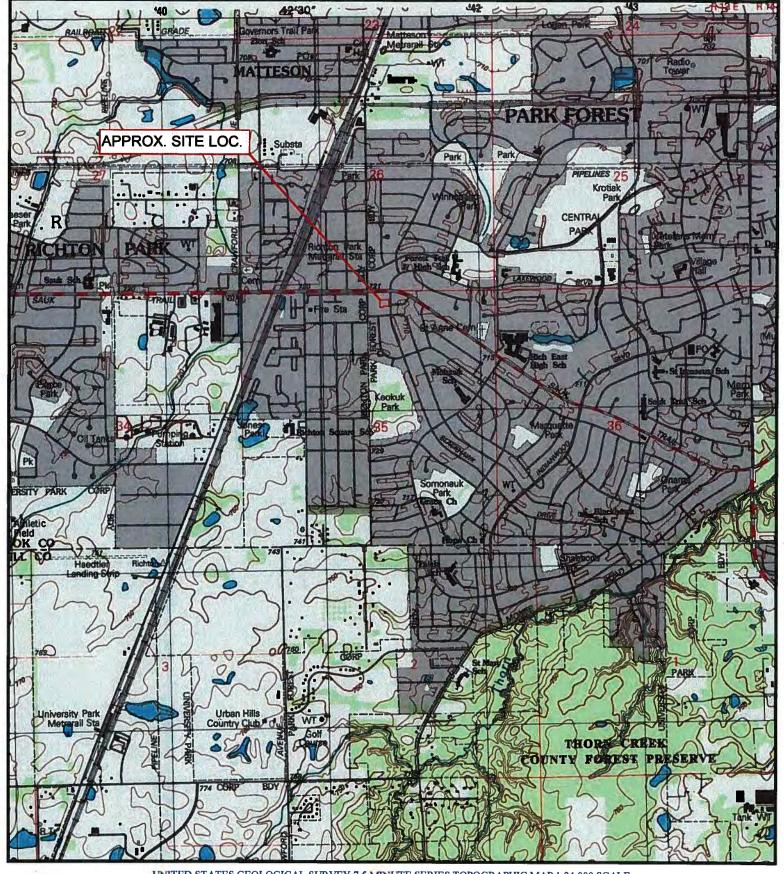
# 1938

HIG Project Number: MBB-1157

Client Project Number:

Approximate Scale 1:6000 [1"=500']

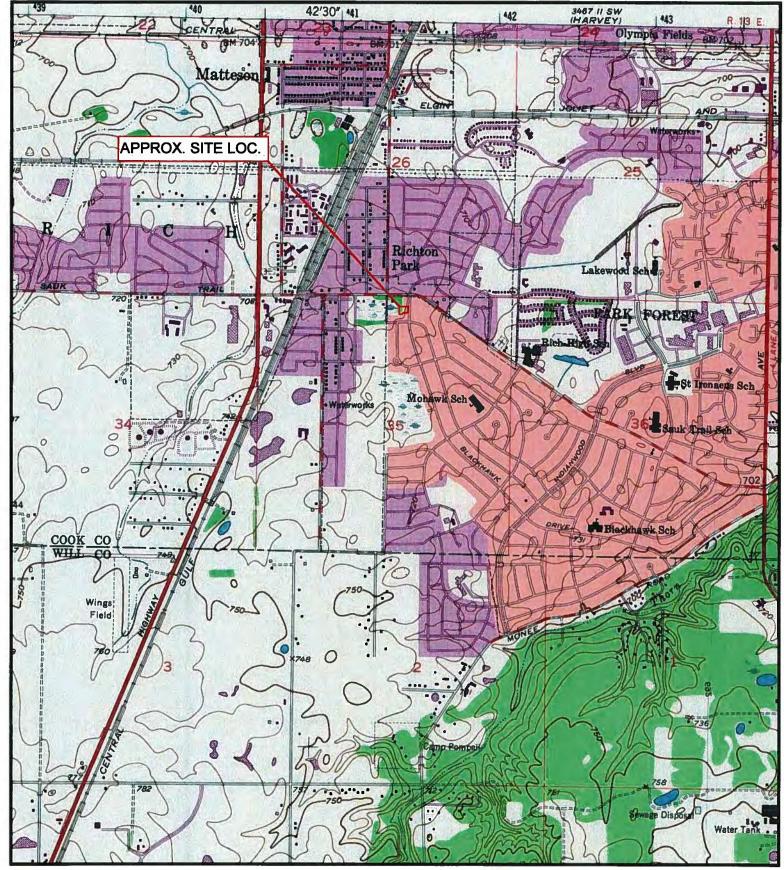




UNITED STATES GEOLOGICAL SURVEY 7.5 MINUTE SERIES TOPOGRAPHIC MAP 1:24,000 SCALE



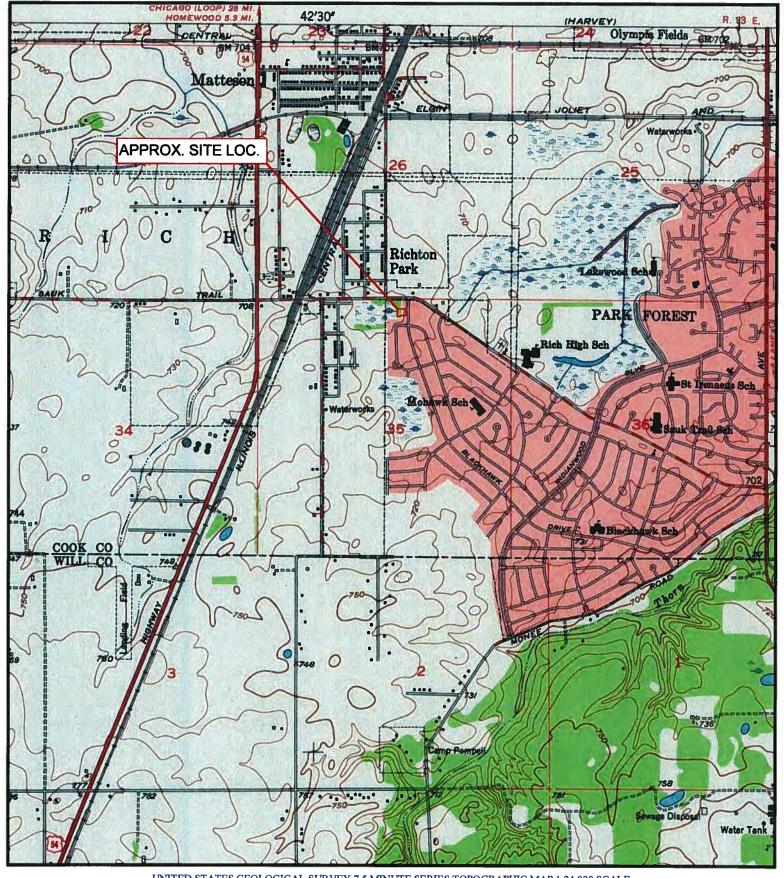
0	0.125 0.2	25	0.5	0.75	1	1.25 ——— Miles
0	5001,000	2,000	3,000	4,000	5,000	6,000 Feet
0	0.25	0.5	1		Kilor 1.5	meters



UNITED STATES GEOLOGICAL SURVEY 7.5 MINUTE SERIES TOPOGRAPHIC MAP 1:24,000 SCALE



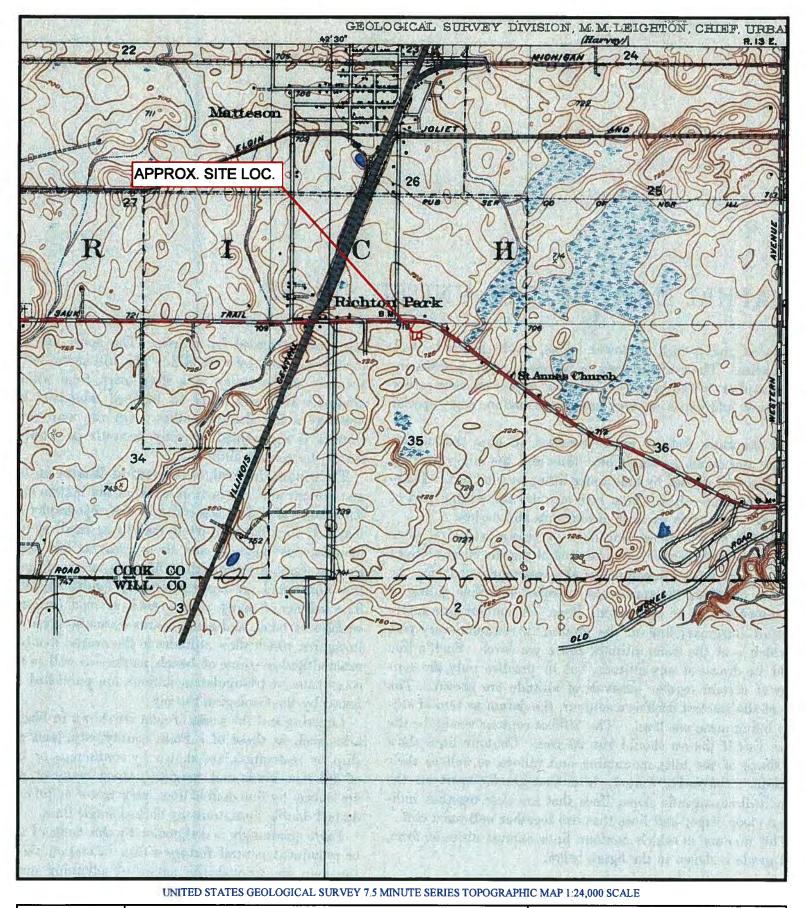
0	0.125 0.2	25	0.5	0.75	1	1.25 Miles
0	5001,000	2,000	3,000	4,000	5,000	6,000 Feet
0	0.25	0.5	1		Kilor 1.5	meters



UNITED STATES GEOLOGICAL SURVEY 7.5 MINUTE SERIES TOPOGRAPHIC MAP 1:24,000 SCALE

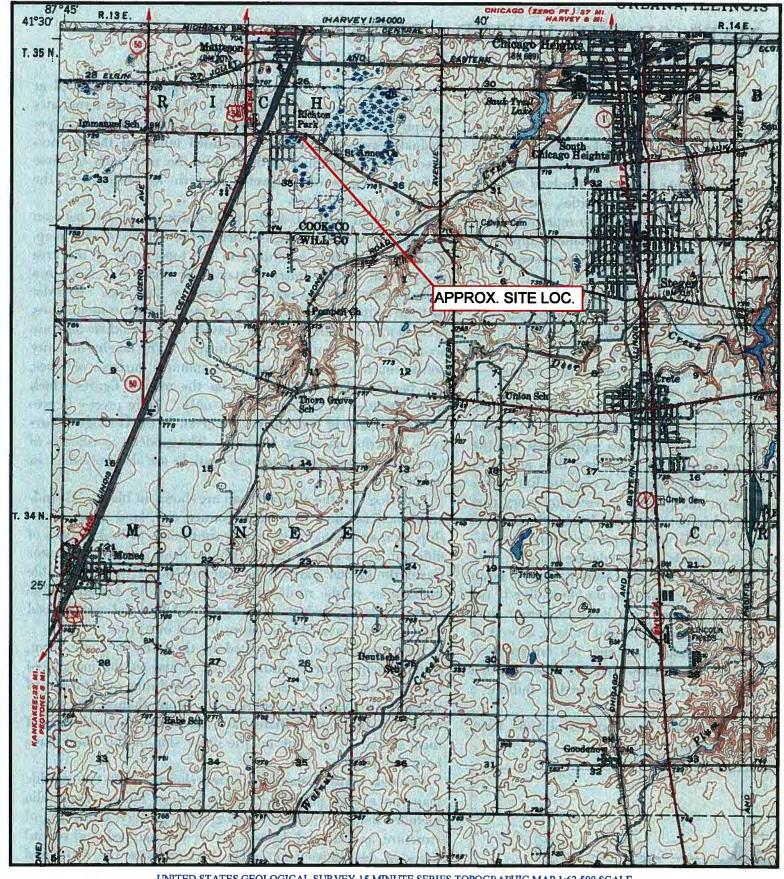


0	0.125 0.2	25	0.5	0.75	1	1.25 Miles
0	5001,000	2,000	3,000	4,000	5,000	6,000 Feet
0	0.25	0.5	1			meters





0	0.125 0.2	5	0.5	0.75	1	1.25 Miles
0	5001,000	2,000	3,000	4,000	5,000	6,000 Feet
0	0.25	0.5	1		— Kilor 1.5	meters



UNITED STATES GEOLOGICAL SURVEY 15 MINUTE SERIES TOPOGRAPHIC MAP 1:62,500 SCALE



0	0.25 0	.5	1		1.5		2	2.5	3		3.5 ☐ Miles
0	2,00	0 4,0	000		8,000		12,0	00	16,0	000 Feet	
										meter	
0	0.5	1	1.5	2	2.5	3	3.5	4	4.5		

CRETE, ILLINOIS 1949



# **FIM+ Report**

### **Site Location**

Park Forest Site 379-381 Blackhawk Drive Park Forest, IL

HIG Project No. MBB-1157

### **Conducted For**

Weaver Boos Consultants 1813 N. Mill Street Naperville. IL

Client Project No.

The Fire Insurance Maps Plus Report (FIM+ Report) is a summary of research conducted by Historical Information Gatherers, Inc. (HIG) for the locations of fire insurance maps and similar land use maps for the property noted above under Site Location ("the Site"). The **Results Summary** section provides a numbered list of each map publication that has been prepared for the general area of the Site. **Site Coverage** and **Research Notes** give details related to the maps researched by HIG for this report. Complete information about how to access the map collections is included in the **Map Detail** pages which follow the Report Summary. All FIM+ Maps provided by HIG are based on source material which has passed into the public domain (not protected by copyright). The information in this FIM+ Report regarding map publications was compiled by others from numerous sources and HIG cannot warranty its accuracy. HIG has edited data from these sources when it was believed to be erroneous based on research conducted by HIG.

FIM+ Report and FIM+ Maps ©2010 Historical Information Gatherers, Inc. The purchaser of this report is permitted to include copies as supporting documentation for their professional services for the Site. All other rights reserved.

No fire insurance or other similar maps were identified for the named city.

### **Map Format Information**

Fire insurance maps may be found in a variety of formats including paper, microfilm, or digital, which could be in color, grayscale, or black and white.

Paper fire insurance maps are usually original color publications, though a few were produced in black and white. Updates to these maps were drawn on paper, cut to fit the area to be updated, and then glued to the original. It is sometimes possible to see the original map lines and text through the overlying update. Some of the paper map collections listed in the FIM+ Report are reproductions which are grayscale or black and white. If paper maps are known to be reproductions, this information is included in the FIM+ Report.

Microfilm reproductions of fire insurance maps are almost always in grayscale format, although it is frequently referred to as black and white. A very small amount of color microfilm of fire insurance maps has been produced and is noted in the FIM+ Report when applicable.

Digital copies of fire insurance maps may be in color, grayscale, or black and white, depending on the original source material and the scanning equipment used.

- Color scans generally capture all the information depicted on the maps.
- Grayscale scans generally capture most the information depicted on the maps and may also allow a researcher to distinguish color variations because each pixel in the image is one of 256 shades of gray.
- Black and white scans have no color variations. Because of this, some data from the original map has been lost either by being so
  light that it disappears from the image altogether, or by being so dark that parts of the image become very dark and unreadable.

Scan quality: Color and grayscale scans may allow the researcher to see and interpret data that was present on the original paper map which underlies the pasted on revisions that were glued to the original map pages; black and white scans have lost this along with other details.

Scan files: Common file types for digital maps are PDF, JPG, SID, TIF, ECW, and JPG 2000, some of which require special software for viewing. Black and white scans have a very small file size while color and grayscale images are generally much larger.

Map Type: Fire Insurance maps were prepared for insurance underwriters to assess risk. They have very detailed information about building structures, tanks, and production processes in commercial facilities, and may show lot lines. Real Estate Atlases (sometimes called Plat Maps), are frequently mistaken for Fire Insurance maps as they have a similar look of showing building footprints and lot lines, but they show far less detail. Panoramic Maps may be a drawing or photograph mosaic from a bird's eye view.

### **Description of Major Collections**

### HIG's Public Domain Fire Insurance Maps

By utilizing its exclusive database, Copyright Records of the Sanborn Map Co. 1923-1992 and through additional copyright research, HIG has built a digital collection of fire insurance and other similar maps which have passed into the public domain. The collection includes maps from numerous publishers including Sanborn, Rascher, Hopkins, Baist, Foote, Robinson, and more. Images include color scans of original maps or grayscale scans of microfilmed maps which have been digitally enhanced for readability. Digital images and reprints may be ordered from HIG. http://www.historicalinfo.com

### Library of Congress

The Library of Congress Geography and Map Division (LC) has the largest collection of original color fire insurance maps for the United States, produced by a number of different publishers. It is composed primarily of maps submitted for copyright along with working (revised) copies donated by the Census Bureau and others. A small number of maps have also been purchased by the library. In 1981, the LC published a book which listed the library's holdings at that time entitled Fire Insurance Maps in the Library of Congress: plans of North American cities and towns produced by the Sanborn Map Company: a checklist. Maps produced by other publishers were not included in this book. More than 400 volumes of fire insurance maps have been added to the LC collection since 1981; these have not yet been catalogued. In addition to printed maps, the LC also holds complete collections of Chadwyck-Healey and University Publications of America microfilm and subscribes to the Proquest digital collection, all of which are discussed below.

### Chadwyck-Healey microfilm

Chadwyck-Healey, Inc. microfilmed the Library of Congress collection of fire insurance maps produced by the Sanborn Map Co. beginning in 1983 and released the imagery in 2 editions. The first edition covers maps dated 1867-1950; the second edition covers maps from 1950-1970. The maps are organized by state in the same order as the LC checklist published in 1981, excepting that the two editions of microfilm are separate. This grayscale microfilm is widely available in libraries for viewing, but is not available for sale to the general public. The first edition is more commonly available than the second.

### Proquest's Digital Sanborn Maps

Proquest created a collection called *Digital Sanbom Maps 1867-1970* which is a collection consisting of black and white scans of the Chadwyck-Healey microfilm. Libraries and government agencies can subscribe to the Proquest collection, but not businesses or private individuals. Proquest subscriptions are by available by state and the subscribing library can also choose whether or not to allow users remote access to the collection. A number of libraries throughout the country subscribe to all 50 states but not all allow remote access to the Proquest collection. All subscribing libraries permit public access to the Proquest collection on a walk in basis. Many libraries permit registered users to access the Proquest collection remotely via the internet. Requirements to be a registered user vary from library to library. Proquest's description of this collection is found at:

http://www.proquest.com/en-US/catalogs/databases/detail/sanborn.shtml

### Sanborn Library, LLC

The Sanborn Library, LLC was created by Environmental Data Resources (EDR) after its acquisition of the Sanborn Map Co. in 1996. Their collection consists primarily of black and white scans of Chadwyck-Healey and University Publications of America microfilm, with some additional coverage obtained from libraries or through the continued updating of maps. Some original color maps are still in the collection, but a catalog of holdings is not publically available. Theirs is the single largest collection of maps produced by Sanborn. The collection is not directly accessible, though scanned images and reprints may be ordered through EDR. <a href="http://www.edmet.com/index.php">http://www.edmet.com/index.php</a>

### University Publications of America microfilm

In 1993, prior to its acquisition by EDR, the Sanborn Map Company allowed University Publications of America (UPA; now owned by LexisNexis) to microfilm their holdings. This collection, entitled *Fire Insurance Maps from the Sanborn Map Company Archives*, contains maps which are typically revised to a later date than the Chadwyck-Healey collection. This grayscale microfilm is available for purchase by the general public. It is sold by the roll, with discounts available for whole states. Information about purchasing this microfilm is available at: <a href="http://academic.lexisnexis.com/upa/upa-subject-area.aspx?pid=1852&type=AS&parentid=1850">http://academic.lexisnexis.com/upa/upa-subject-area.aspx?pid=1852&type=AS&parentid=1850</a>

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# **Known Proquest Subscriptions for Illinois Maps**

Library of Congress - Geography & Maps, Washington, D Remote Access Notes: No Remote Access - in house or	nty
University of Miami, Coral Gables, FL Remote Access Notes: Students, Staff only	http://www.library.miaml.edu/search/eresources/research.php?eloha=S
University of Iowa Libraries, Iowa City, IA Remote Access Notes: Students, Staff only	http://www.iib.uiowa.edu/msps/SenbornMaps.html
Southern Ilinois University - Carbondale, Carbondale, IL Remote Access Notes: Students, Staff only	http://www.lib.siu.edu/resources/databases/subjectcat
Chicago Public Library, Chicago, IL Remote Access Notes: Local Library card needed	http://www.chipublib.org/opibooksmovies/resserch/database_atoz.php
IIT Galvin Library, Chicago, IL Remote Access Notes: Students, Staff only	http://library.iit.edu/databases/
University of Chicago, Chicago, IL Remote Access Notes: Students, Staff only	http://erescurces.lib.uchicago.edu/V?func=find-db-1
University of Illinois - Chicago, Chicago, IL Remote Access Notes: Students, Staff only	http://www.uic.edu/depts/lib/reference/resources/electronicresources.ahtml
Elmhurst College Buehler Library, Elmhurst, IL Remote Access Notes: Students, Staff only	http://library.elmhurst.edu/pages/research_end_resources/electronic_journals_and_databases/
Northwestern University Library, Evanston, IL Remote Access Notes: Students, Staff only	http://www.library.northwestern.edu/map/mapillinois.html
Cook Memorial Public Library District, Libertyville, IL Remote Access Notes: No Remote Access - in house or	http://www.cooklib.org/Research/Genealogy.htm
Illinois State University Library, Normal, IL Remote Access Notes: Students, Staff only	http://www.library.listu.edu/resources/
Trinity Christian College, Palos Heights, IL Remote Access Notes: Students, Staff only	http://www.tmty.edw/library/findanarticle.html
Bradley University, Peoria, IL Remote Access Notes: Students, Staff only	http://library.bradley.edu/indexes/all-title.ehtml
Shawnee Community College Library, Ullin, IL Remote Access Notes: Students, Staff only	http://www.shswneecc.edu/library/olineresourcedir.asp
Governors State University, University Park, IL Remote Access Notes: Students, Staff only	http://www.govet.edu/library/t_gsu_library.espx?id=1907
University of Illinois - Champaign, Urbana, IL Remote Access Notes: Students, Staff only	http://www.library.uiuc.edu/orr/
Indiana University - Bloomington, Bloomington, IN Remote Access Notes: Students, Staff only	http://www.libraries.iub.edu/index.php?pageId=1044&mode=alpha&letter=ALL
University of Indiana Northwest, Gary, IN Remote Access Notes: Students, Staff only	http://www.iun.edu/~iib/databases/
Harvard University Pusey Library, Cambridge, MA Remote Access Notes: Students, Staff only	http://e-research.lib.harvand.edu/V/9SAEHU1IS4AIVHUYKTSRICA77GP5VJ7UUUSLPYJ5MQVVKHULPF-04708?func=find-db-1
Smith College Neilson Library, Northampton, MA Remote Access Notes: Students, Staff only	http://www.smith.edu/libraries/research/a-z/
University of Michigan, Ann Arbor, MI Remote Access Notes: Students, Staff only	http://searchtools.lib.umich.edu/V/?func=find-db-1

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Saint Louis County, MO, Saint Louis, MO Remote Access Notes: Local Library card and local ad	http://www.sici.org/databases/geneziogv.htm
Princeton University Library, Princeton, NJ Remote Access Notes: Students, Staff only	http://library.princeton.edu/cstelogs/erticles.php
Cornell University Olin Library, Ithaca, NY Remote Access Notes: Students, Staff only	http://www.library.comedi.edu/olinuris/ref/mass/sanborn.htm
Syracuse University, Syracuse, NY Remote Access Notes: Students, Staff only	http://library.syr.edu/research/database/index.html
Temple University Library, Philadelphia, PA Remote Access Notes: Students, Staff only	http://library.temple.edu/articlea/subject_quides/gov_docs_maps_jap.isessionid=D2C5C49F802FB458FD7A3322A085B4487bhcp=1
University of Virginia Library, Charlottesville, VA Remote Access Notes: Students, Staff only	http://fisher.lib.virginia.edu/collections/mage/sanborn/
Seattle Public Library, Seattle, WA Remote Access Notes: Local Library card needed	http://www.spl.org/default.asp?pageID=collection_db_list&dbPage=16

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188 BLACKHAWK DR	CHBO SOLVIN	THE HAINES (CR	DIRECTORY	2004	
BLACKHAWK DR 66466 CONT	80488 CONT.	BLACKHAWK DR 60466 UNIVERSITY PARK	BLACKHAWK LN 60462 ORLAND PARK	_ELACIGETONE AVE 80419 CON1 14507 BROCM Clarence H 708-302-4148 +	DEMONSTORE AVE 00458
64 9SANTCAMERI Jas 1. 709-285-1385 8 316 9WITTEJ 68 9MCGMBK Robart 00 3 316 9GRAANO Joseph 68 9BUERMAN Christer H 708-745-3438 9GARSON Doodby	706-748-6051 0 706-481-2587 OO 2	UNIVERSITY PARK	WEALTH CODES	# C & W BROOM (RC 768-201-0087 -1 14508 9 ANSAASHAUR Adeols OO	
WISON David 709-220-0712 +4 + CORNELISON Jan		754 X000X QQ	13020 PVILLASENOR Looyigido 709/349-6142	14509 *DARLEY Alester OO 14512 *COLLINS Rivins 8 708-649-1775 4 14513 *PDDDM Aeron OO	8 7150 *CARMODY Robert 708-496-3707 2
74 OCREBS Joi M 708-748-4550 221 WATSON R 221 WATSON R 222 OFRIESELL James A		706 LOFTIN Angels 705-634-6689 2 707 **COATES Wastey 705-634-6505 708 DELEON Leonard 708-634-9043 9	15921 PPETO Shiftey 00 2 15930 PHEVROEJS Richard J 708-403-7884 2 15931 PRELIGAN Joseph 788-480-4498 14	14515 9BROOKS Debomb 00 4 14516 9FLEMING Onesi 00 X KASTEN DR	3 7154 FREEMAN Robs J 706-564-6237 NELIAN Puranji 706-466-37-6 +s
78 MARTHEWSES 108-748-4244 324 W-FAMMING JORDINA 30 XOOK OD 355 MGAZZBLLO Abdol 472 MITTSHELI Robert 1 708-263-8737 44 326 MARDI Abdol	00 ±4 709-748-1795 ±4		● NELLIGAN Joseph A 708-400-8369   13940	X E 146TH ST 14604 ***********************************	7185 **NEDUA Antonio 708-728-0131 # 7189 **MEDUA Antonio 708-728-0131 # **SMITH Richard OO 44 7159 **ALLEN Juliusy OO g
103 2000 OO 327 VALCONE Anthrony 104 SUNDEPSTLE Nicols 708-235-9403 9 205 SLACKSCM Manilyn 185 + TAllenis 709-747-7876 1 329 G SHAPPRO M	00 +4 108-481-4940 (	712 OELLIS Trectors OO 1 713 OMCGMEE Longins OO 2	19251 #QATSICS George 709-460-8321 19359 #LAMBESIS George 708-403-6882 7	14810 - 9JONES Maple 708-880-0544 14812 - 9DURAMS Lawrence OO 14818 - FOSTER Teachs L 708-841-4484 - 4	3 X OAK GROVE AVE
CONSTRUCTION CO 300 **GLARK Insc. TCRREE Carbo Jr 709-079-0720 **1 100 **WAGENER Arthropy Jr 709-749-5609 322 **(20)G Sunnor J	00 +	714 9VATBON Gleeds 708-694-0659 5 718 9VALAMAS Mark OO +4 717 9MAU-HOLAMO Elle OO +4	X BINFORD DR 14000 PROX Francis 00 3	14816 PBELL Marcine OO H MAXINE Moore 708-041-4243 14822 XXXXX OO	7205 98LAHDA Dari A 708-459-7378 7206 9KELLY Jas E 708-459-585
107 9 GARESIA Raymood OO 0 833 9 TORHISTEND Robt 108 BOWDEN 00s 708-81-5904 5 334 9 TORHISTEND Robt 110 9 DELGAUO Decar OO +4 335 9 TORHISTEND Robs	708-747-1865	718 = LAMAINIS Selveture OO 9 719 XOOX OO 10 720 = OCONNOR Claufes OO 14	9FCFID James M 705-349-9859 0 14010 1000X 00	14828 #WILLIAMS Dougles OO 1 14828 #DAVRS Emest OO 14832 #PEREZ Carolyn 709-941-7885	7207 PNOVAK Nicholas CO 9 7215 PROMED Titus CO 3 7221 XXXX CO 3 7220 PSIMDELAR Willer 709-199-3540
112 • BERRYAPO Jane 708-673-0912 +4 339 ROACH Homberts 1 123 • MARTIN A G 708-481-2175 7 337 • SMACH Romberts 1 127 • OMOTOLA Stream A 708-478-0909 +4 333 • FORD Jennells	. 708-283-8754 44 00 (6	722 SOLOMON Thomas 708-634-3126 +4		PPEREZ Pubert 708-911-7865 14654 NASH Leborgeis R 708-941-1836 + PPERRY Leborts OO +	3
127 **OMOTOLA Shesa A 708-779-8689 +4 329 20000	00 708-748-2252 708-748-2252	725 HARDH Kerneth 708-534-5983 14 729 PANDREWS Hamen 708-534-6314 727 PGROSS Lorent OO 3	X APACHE PL + 0 BUS 18 RES 4 NEW	14638	7294 REILLY Maureen T 708-659-6295-5- 7294 9KOENIG Bruce OO +8
# SC BLACKHAWK 708-749-3322 6 3M1 BROUNNEH Mode. 131 OHUNCLEY John T 709-81-3812-9 1 362 REMIERT Dords 153 95/MTH M 709-81-3812-9 1 362 91.SANT Charles J	708-7481-0378 1 708-748-6986 1-4 708-748-2584 1-4	728 XXXX OO 729 •WILLIAMS Counsilis 708-634-8409 6	N BLACKHAWK TRL 60954 MOMENCE	X E 147TH ST	7300 **BLANEK KI/sk 708-728-0846 †  **FARBANEE Johnson OO +4  KRZENPEK Eugenburg 706-8828 +4
191 • PPAGE Kidip OO 0 X SUWAP 135 • BEFLIEN John J 708-747-4221 +4 34 85TEPAN Poler 136 • WEEBS Januard 708-749-8183 346 • GOLDSTEIN Paul	708-747-8934	731 STANSLAWSKI Antoni 708-634-6246 733 •WILLIAMS Grendolyn CO +4 734 •WYATT Risby CO +4	2801 KROS Kenneth 815-472-4710 3	14701 9BCYD Ardra OO 14705 9NCHOLS Gabriella OO 14705 9NCHOLS Gabriella OO 14705 9WATSON Domby 708-849-1089	**
137 **ONINERCOCH Dormal J ** 709-691-6943 302 **ONEACE Chaptes 138 **ONEACE Chaptes 141 FLOWERS Handel 709-280-6682 44 353 **OLSEN Richard J **	00 +4 708-747-4716 708-748-9438 +4	785 6 NELSON Robert CO 2 800 6 WASHINGTON Penney CO 14 802 6 JORDAN Wallers Jr CO 2	2867 WESSMAN Derise 815-472-0394 3 WESSMAN Warren 815-472-0394 3 9816 OSTROWSKI Rose 815-472-0791 +4 2833 PGLISERT Many OO +4	14708 XXXX OO 14709 =8COTT Steven 798-841-8872 1 14710 =8UTTS Francis 708-849-7788	7301 98/00BEL Plob 708-486-8275 +4 7302 9MARTIN CJ 708-486-65:5 9MED/YGRAL Grouperz 708-594-2813 1 96/EN-DT British
143 XXXX OO 355 958471 Aniobaste 144 950/HERY John C 706-749-1658 958471 Aniobaste 145 950/HERY John C 706-747-4685 357 959/HERARD J	00 1 00 708-748-8788	803 99HiLLIPS Memba OO 3 805 9TERPIELL J Renue 708-634-7594 +4 807 BROWN Tempy 708-235-1046 +4	2841 98CHULTZ Terry A 815-472-4140 6 2847 0ELLS John P 815-472-5769 2865 FISCHER Wildom 515-472-4206 +4	14718 9THISLEY Ostom 80 708-841-9183 14714 9KURUDON Hishem CO 14718 9HAMELTON HC 708-841-0437 14717 9COLLINS India	9 07HCSEN Robert 709-458-2848 1 02AHCSEN Robert 709-458-2848 1 02AHCSEN Allardesz 709-594-4055 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
147 9MTCHEL Shevra CO +4 353 9CARFIELD Michael 147 9TEPHANE Clyde 779-225-1793 1 359 USHER Austria 148 9AGC9BUCC Joseph O 0 300 9CBETGH Rithins	708-879-0192 1-4	97ELIMAN Rich 00 +4 809 PHENRY Anthony 00 +4 911 PRESTON Densen 708-534-1199 +4	2889 **BLUNK Gerrit C \$15-472-9311 2893 KUNGRELL Nicole \$15-472-0484 +4	,	**************************************
150 PDAYED Many 709-749-5141 1-4 351 PKEPIN Print G Jr 151 PMACULISTER Kalein 708-808-9712 3 382 XXXXX 152 PACKERSHIT Samulir OO 9 90 PACKERSHI SEPTIMENTAL	708-748-4532 00 00	612 9SLAJGHTER Memics OO +4 815 HOUSE Denses 708-S34-6185 +4 818 9HARRISON Audrey OO 2 917 2002 OO	2919 XXXX 00	14725 PREMYA Pipen OO 1 14726 PEROWAY William OO 1 14727 PTHOMPSON Verson utr OO 1	9WCJGIK Auco: OC +4 7305 91JAZJROWSKI Renebi 789-498-0125 7306 9BAVRY Kethiese OO +4
153 G & G Phumbing 709-749-0385 3 384 PMATTEBON Elizab PMOFIDSTROM Glam OD 9 355 64/VEY Ray 154 PRICKORD Edvis 709-748-0283 988 CAMPY Ray		818 APPLEBY Maker 708-534-7438 •MODDY Ethel OO +4	2951 9PUNIS Mertin OO 9 2081 XXXX OO 2985 XXXX OO 2985 XXXX OO 2989 9HAGER Robt L 815-472-2881	14728 = 9,EHKINS Nariu 708-841-5491 14731 = 9CARTER C E 708-841-5491 14732 = 9RYAN GROW'S C OO	CHAPMAN Tantus 768-458-7345 48  ODEVENEY Virginia 708-728-4812 ?  OMAYO Palatris OO 44
166 PCHLURES G Jr 709747-4990 307 91 EPRIE Sinve 9 POLLETTA Kalbuy OO 44 389 XXXXX OO 399 PHAVLICEK Merger	708-747-4824 CO	LLC  ELC  S24 PEDWAPOS Wills  OO +4  S25 *SHRED-IT DIC 709-747-3546	2001 PPLATENKA W J 815-472-4911 9 3007 PTAYLOR William D 815-472-4923 0 3032 WEITH Dambi G 915-472-8223 1	14736 gi.EE Marcill 708-849-2324	1
188 BYRD-Jotch 8 709-203-9829 3 379 SAXMIGER Oynd 180 9/RHDNE Carding 709-203-9101 +4 371 XXXIII 181 9/BLCPREVOLOMOPRO OO 6 372 9/MALER Nathanilal			* UBUS 21 RES & NEW BLACKSTONE AVE 60411	14741 MILHAMMAD Byld 709-841-0825 14742 FALLSWARR Staphenia 708-841-7722 WWARR Herman Jr OO	**************************************
162 • SAHECJ 705-747-0299 373 • GUERRERO Abdi 163 • PDOMRK L 705-747-0885 • X MIAMI 164 3000 00 00 00 00 00 00 00 00 00 00 00 0	no <b>j: 708-748-7565</b> : ST	9 904 #HAYWOOD Cheeks 00 1 905 #GALLOWAY Outly 00 14 906 #MYERS Donald 00 14	CHICAGO HEIGHTS	14744 #WILLIAMS Angels OO -	14 7308 PFORESTER Mitheal E 709-594-3972 8 7310 PGORSMAN Paints 709-594-338 3 8 GRACA Robert 708-594-3814 44
# OKESTE Patick  # DANS Barbana	00 1- 709-481-1239	908 MICORE Dearles 708-534-2904 3	WEALTH CODE 7	X LINCOLN AVE	OMALCHER Againstan 708-498-968 3 OPOSTAWA Robert CO 48 7312 KORSZLA Rorate 706-458-1837 2
168 8 WEBS Minotale 706-41-5009 577 FORTENBERRY N 169 8 SP.205KA Richard 706-803-1034 7 381 ± LUBS RENEW		912 JAMES Lashonics 708-634-1434 +4		16027 PATTERSON Grover 708-849-8505 88ABACHS Joyce J 708-849-8505 15028 VXXXX OO 15028 90CAYTON Paik J 708-841-3898	#UUCZAJ Busburn 709-594-5494 44 #SOBOTKA Linda 00 44 ZAJKOWSKI Wojciach 708-728-1187 +8
X GORDON TER X INDIANWOOD BLVD 800 XXXXX XXXX		914 9CHEW 8 708-534-1458 914 9SUBLETTE Blacy 708-534-5485 9SUBLETTE Slacy 708-235-1014 14 915 PPOWELL Ratch 708-234-2944	20001 *LARINCO MASONRY CO 700-781-685 20051 *PBIESZCZAK Corns 700-780-765 7 7 *** *** **************************	15046 OCURTIS Pha 709-641-1879 15047 OHASTIGAN Keren OO	0 7313 CHLEBEK Mirek 708-924-1579 44 0 RRGU, Japhyla CO 754 14 7314 0-LEDBETTER Denyk G 708-458-8223 8 0 MQLEK Grzegorz 708-498-0870 44
201 ALLENME 208-747-2509 THORNTON 202 NOX 00		817 PJENSEN Mina OO 14 818 PSHRIE Darina OC 2 918 PSRRIE Darina OC 2	# RENOVATION GRP INC 706-789-0891 1 20070 **MALIZA Jany Sr OO +4 20071 SMITH JE 708-787-4047 3	X E 151ST ST	#STROMENLO Menesz 708-728-8081 3 7318 *MARCO Main: 708-563-609 3 ** **OCUVICA Richard J 708-496-9497 7
204 X0XX OO 3 X0XX 206 **WOLKY 0998BS DR 706-749-6292 11 9KOLOSH Pabert 208 **FASO'S PZZA 708-747-6770 12 9FERRISS Ray L	00 00 + 708-877-7172	021 VAN Recents 708-925-1238 2	2 SOM PSICHWARTZKOPF OF 2 Doubt SOM XXXX OO	15101 XXXX OO 16109 9WATKINS Quineste 708-392-9726 9WATKINS Quinester 709-849-0847	3
X HURON ST  210 *TOWER CLEANERS 700-748-1845 0 OBERGEFION SELO 211 MAGANA Nigmai 700-748-8032 44 14 OFFIEZZA Rady A J	706-877-6086	926 • BYTHER Janks OO ++ 926 • HOPE Charyl 708-534-5109 0 910PE Variable 708-534-5109 0	E 20101 OMPLIER Gane T 708-757-3024 7	15119 GAMBLE Sleves OO	#44 MARTIN Brist J 708-458-7433 & 8 9 @SCAVELLI Nation: 708-728-0092 +4
X SOMONAUK ST 15 @FARBAX John X MINOCQUA ST 16 @KREDIET Daniel 225 OELUS Ern 708-748-38-0 0 @KREDIET Jengton	708-877-6335 708-877-6869 708-877-8889	1000 • MERRING Chester 708-634-6269 E 1001 LEWIS Wilhelt St 708-834-6572 E • MCKGALEY-Levits Barbasa 708-634-0572 E	20149 XXXX OO 20151 PGFIUBLESKY Vincent B 705-769-1723 20154 XXXX OO 20154 PHART James 725-767-3470 6		+95ZATKO Teseta 708-458-7269 7 44 7320 APARTMENTS +14 PALLEN Nicola 708-424-1740 14 +4 8 BRAITUTIS C M 708-48-3562
230	00 + WT 708-877-9054	1003 *WOOTEN Cools OO +4 1004 *ELIGNS Thomas M 706-634-6366 +4	STIET CHIRTENDAMALE CO 2	STAGNER Cassandon 708-841-2467	7 DANSK Elsa 708-983-0297 +4 11 ODLUGOSZ Dariusz 708-998-1957 1 44 OJANUSZ Victor 708-728-0117 +4
234 9ELARK Sessen OO H4 19 XXXX 235 9ELASPER Ronnie OO H4 20 94EFITISCHING Ein 236 9CONNINN Janon A 709-747-8232 3 21 9LINDAHL Geo W 237 0GORDON Lee 709-223-8865 0 22 9CRASHEN Was	706-877-8047	1005 6WELKENS Gloria 706-534-9587 1008 BETTS Carla 706-534-6547 1008 MEBORE April 708-534-054 1009 A SC HICKORY 708-472-2681	BLACKSTONE AVE 60419	X E 152ND ST	7328 X OTTAWA CT 7322 DUBIS Maris 709-594-6754 B
239 GUCHMEERV A 706-747-1884 (2) 23 GABEL Editorio 239 GERICHANDI Alban R 708-747-3283 MUDG Horay R	706-877-2582 OO + 708-877-6671	ELEMENTARY  1010 TALLEY Claude Jr 708-838-0234 +- 1012 **CRANE Thomas OO -+	DOLTON		9 BKAFLOW Coroles 705-458-6063 6 44 GRUSSELL Debra OD +4 44 7829 XXXX OD
911 GCCHEN M W 708-748-3911 22 GUCHA CARRAS 942 GAICHAL ESKO David 708-258-0779 3 25 GCCHES Links 9-MICHAL ESKO David 708-258-0779 3 26 GGMTH Witten	708-877-6988 OO + 708-877-6040	1014 BLEIMB Harried CO	WEALTH CODE 6.2  14230 REYNOLDS Michael Rev. 708-949-1885 B		X SIOUX CT 7433 **SERAFING Simon 709-594-5787 1 7437 **SHAVFIENONG Lazar-Jr OQ +1
943 OLISONISG Bignard J 708-747-4063 27 XXXX 244 GARCIA Richaed 708-481-1613 (9 3 29 OMSNER Robot E 245 MCGEE Bobby 708-603-8171 44 29 ODCHN Mary Am	708-877-8145 +	1024 BHILL Lamont CO +4	X DOLTON AVE	15218 • STINSON Tubin OO 15217 • TAYLOR Mark H 708-841-5531 15221 • TURNER Lindsey 708-841-5529	3 7438 9PICAZO lashel 706-496-0011 5 7441 XXXX OO OO 7442 9PIECZOPKA Michael J 708-498-3887 ++
746 OFERGUSON Votate 00 H4 S1 MCHELS Laude A	WK DR 1 708-877-8106	9RAMOS Riday CC ++ 1030 9MCWILLIAMS Keza 708-534-9179 ++ 1 1031 CAR(THAN Dorothy 708-235-1888 5	*DOLTON HEALTH CARE 709-M9-4000 •KERSCHENBAUN Berry 708-M9-3180		746
THEVIL Votens 708-748-1318 1 32 2004	00	1032 ************************************	14330 PATTON Augula 708-841-8363 +4 14340 BULLINER Turya 708-841-2820 +4 DEHMARK Tury 708-201-0186 B	15229 #YOUNG D A 709-841-2042	H X W 75TH ST
291 9734GOS Spino P 708-748-8043 38 975 CORCES Jacobs 1 252 95TAPLETION 9 708-748-0083 38 9ABEL M J 253 9(00)B, Joe 708-747-0009 +4 37 9GAULT Robit P	708-877-9329 708-877-8427	2 1035 PHENRY Chas E 708-534-2011 1 1036 PERADLEY Chasnes 708-534-1469 1037 PMAX Dela 708-534-023 1038 SMITH Million 708-534-8082	POLK Ladaha 8 708-849-7178 2 14344 PTABORN Edih 708-849-1637 9 PTABORN Edih 708-649-1650 +4	#COLEMAN Donns Lynn 708-949-6542 #COLEMAN Donns Lynn 708-949-5801 #COLEMAN Richard 708-849-5801	BLACKSTONE AVE 60426
**************************************	00 708-877-8441 + 708-877-8318 +	1039 PMTCHELL Berthard Jr 708-534-2471	X E 144TH ST 14600 9AGISLAR Menuel 709-941-8800 14404 9JCHNSON Donald 708-941-7892	COLEMAN Richard 708-849-6842     COLEMAN Richard 708-649-5802     SESS    WRILIS Gerald	MARKHAM
288 SEARS Mann 701-747-3468 2 40 9-PRATSCHER Joh 257 9-JOR-DAN Anthony 708-252-5705 14 41 90ESOK Robert 258 1-JOHN-SON Cristopher 708-745-1884 0 4ABEL E 9-BEL F	00 + 708-677-5112	1042 **CORNELIUS La CO CO 1043 WOSHREN Up 700-594-7710 +- 1044 **RCE Johnfie Jr CO +-	14405 BECNECKI Edw J Jr 708-849-989 14409 BALLEN Odice Lee 708-841-9173 3 14410 BPRESLEY Earnestine 708-801-1419 144 14413 BCRUMP Denice 708-849-9057 3	15234 • WILLIAMS Charles OO 15237 • DALEY Ronald • 708-841-5551 15238 • WELLIAMS Edna 708-841-8492	9 WEALTH CODES
859 7000X OO @AREL L 261 @BANTH Robert L 708-263-9983 1 @AREL L	708-677-6113 708-677-6112 708-677-6113	1645 **CURRY Many OO 1646 **GETTINGS Roy OO 1052 WILSON Earnfra 700-534-3642 +-	#8HAW WILLIAMS BELL 708-841-4418 +4	16245 XXXX OO 00 16248 9LYDA J 708-841-3219 13240 9APCHE Vanessa 708-841-908	3500 10HAPP.lim 709-596-1389 3 3501 GORDON Lascus OO +1 GORDON Lascus OO +1 3 SAMORA D 708-339-1485 +1
### PRILEY Chester 705-748-8547 +4 4 XXXX		1064 • JACKSON Glernecci OO + 1056 • AGHAHOWA Stephen OO + EATMAN-Aghaphone 708-534-5084	14418		14 3606
265 AFRICED Randy 701-228-5514 +4 48 ANDERSON Jerry 205 ONENRY M 701-461-4721 1 52 DWADOSKY Jest E 207 3000, OO 54 91-WRT Version	708-677-6122 CO +	Brede   1056	*TRANSPRIN 785-949-0451 +4 COMPONENTS INC OVANDERVER Danks OD +4	15301	+4 9821 9.JOHNISON Jayon CO +4 3828 9.XAYARATH Charsoul: 789-331-2307 3627 9MORRY Editio CO
988 BANKS Demon 706-748-8203 +4 289 93USR Historia A 706-748-8203 +4 0 8US 47 209 93USR Historia A 706-748-1307 201 94 BLACKHAWK	7 RES 11 NEW DIR (00)	1062	5 14425 • ZIELINSKI AVA 708-941-5293 14425 • LOPES Ludia 00 2	16312 MOORE Jimmie L 706-841-6632 16318 OVERNON Bellnda J 706-841-3506	9 3532 PRATTANAKONES 708-339-1481 + 3533 PJACKISON Barbara M 708-596-9531 + 0 3538 PREMIT WITHIN CO + 0 3538 PREMIT WITHIN
273		1101 4MCWATERS P R 708-884-3916 1805 DOCK OO 1807 + GDC HOMES 708-885-6200 1209 + SROWN MERIL VM HEY 708-834-7478 +	14429 9LOICHINGER Ray V 708-841-1812 14431 9CALDERON BOCONO 708-8(9-825) 14 1 14432 XXXX 00 4 14433 9JONES Royald 00	16321 •WATBOH Maurice 708-201-1386	0 3839 DECARLO R 708-333-8851 +  X LAWNDALE AVE  3762 4 FIELDS Engol CO +
902		1215 - ASHOWN REPHET VIEW 708-534-7415 T 1211 - QUCHESON Gleeny 708-534-2840 1213 - GUCHESON Gleeny 708-238-2840 1215 - ONLINEZ Justs 708-238-0715		15524	9 3703 *DEMONTGOMERY Roger 708-998-5601 H S708 *NAGEL Kan A 708-331-7981
905 9HENKEL Hubbel	815-464-4760 B15-464-7072 Mosa 815-464-9646	1 1217 XXXX OC 1218 PULLUM Melody J 708-834-8177 + 1218 NEAL Nouver 708-834-8127 +	14444 XXXX 00 4 14445 • ENGELS John R 706-641-6067	15326	3 3709 GARCIA Matthew CO 5714 GMILSON Joyce CO + 5718 GSMITH Paul CO 5721 GARCIA Anthony T 708-333-6543
308 COOK Karenda 708-748-7824 + Richard 309 XXXXX OO 7807 8-ROSEO Anthony C 310 LOWE Richy 708-283-2524 +4 7313 9-LAMP Commit	815-484-0834 ± 815-484-8474	1220 • WALKE Nancy OO + 1221 • SMIMONS Michael W 708-534-5065 1224 • HOPKINS Michael OO +	4 14500 **SOSNOWSKI Marthew A 708-849-0258 B 14501 **CALHOUN Jim OC +4 4 STAPLES Shown 708-841-4452 0	18539 BARSHALL Debra 708-841-2517 18549 XXXX OO 16344 PLINDSEY Allosso OO	9721 9PALYS Richard 709-599-7149 9728 XXXX OO OO 2 9727 9PETERSON Scott OO
311 *FISHERCK Jacques OO 9 *LAMPP Jorry 312 *SHEEHAN Nein 708-481-2387 3 + 0 BUS 6	815-454-5474 PLES 1 NEW	O	4 14504 ●HUGGES Lim 758-941-0154 ●HUGHES Lim 708-980-0336 3 MAIŁ - Ø=DO NOT CALL OFI MAIL	X E 155TH PL * 5 BL9 165 RE8 60 MEW	3735 PROSALES Enfoue 709-225-1689 + 3737 PROKS Charles OO +

Х	BINFORD	DR
13920	VILLASENOREL	708-349-8142
13921	SKUNICKI Michele M	00
13930	OTIDWELL Emest	708-460-8169
13931	MELLIGAN Joseph A	708-460-B389
13940	MULCARY Martin	708-349-9512
13541	PMCHALOPOULOD	00
13950	●GORSKI Ray	708-349-8172
13951	●GATSIOS George	706-460-6321
13959	<b>PLAUBESIS Gary</b>	706-403-6882
	LAMBESIS Gary	708-403-4480
13980	COFERRI Shalay A	708-349-2015
14000	XXXX	00
14003	#HORN Darvel	706-460-3697
14010	@KOBYLARZ Joseph F	00
14011	#BOROWSKI John T	708-403-8521
14020	MCCARTHY Elsie	708-349-4258
	MCCARTHY Joseph J	706-349-4258
*	0 SUS 17 PIES	5 NEW

õ

768-534-3910 OO 708-534-2640 708-534-5085 OO

XXXX MILLER Rod

PRICE Johnnie Jr
 CURRY Mary E
 SETTINGS Roy C
 ALLMON Vincent M
 CHILDRESS Michael

ABBOT LN

\*UNIV PK LIBRARY

DISTRICT

\*MCWATERS PR

**BLACKHAWK DR E 60476** 

CHICAGO RD \*KOLOSH ROM R 708-8: \*FERRIS Ray L 708-8:

WEALTH CODE 50

THORNTON

PDEVALK Tom

DERPRECIANA

JAME JERM

JAME KARY A

COMDEN DANG

COMDEN MAIN

LIBANTI Chas J

#GOLDSTEPN Fact O LEVINSKE With E #OLSEN Richard J

XXXXX MEMBER & M.
OWOLFE M M.
OEVERARD J.
MR SHAKE.
ORUSINO-Charles
OCAMPLEY Med.

SUWANEE

708-747-2679 OC OO 708-747-8613 708-748-8252 708-748-8252 708-748-8252 708-481-8307 708-481-8307

708-747-8834

708-748-7611 708-503-8801

708-503-8801 708-747-4715

00

#### **BLACKHAWK PL 60440** BOLINGBROOK

### WEALTH CODE 8 0

Х	BLA	CKHA	WKLN
217	BUIL Chaun	CBY G	630-759-603
218	PREENAN RE		810-378-037
221	HOFFMAN	diches A	630-759-744
222	)000X		00
225	XXXX		00
	O BUS	5 RES	6 NEW

BLACKHAWK TRL N 60954 MOMENCE

#### WEALTH CODE 3.0

2807	XXXX		00
2833	+GILBERT M	arv .	815-472-4123
2841	SCHULTZ T		815-472-4140
2847	ELLIS John		815-472-3768
2865	KRAUS Jos		815-472-2582
	KROS Kenn	eth .	815-472-4710
2889	BLINK Gera	ıG	815-472-3311
2893	CONTOIS &	fictional S	815-472-4086
2919	FARRELL T	gen	B15-472-2114
2951	PUNS Nort	m YV	00
2951	ROBERTS (	Carrol G	815-472-9808
2985	XXXX		00
2999	PHAGER Rot	AL.	815-472-2061
3061	PLATENKA	W.J	815-472-4911
3097	*TAYLORW:	liam D	815-472-2723
3332	SPENCER 1	Terry R	815-472-2870
	PUS 9	18 RES	4 NEW

#### **BLACKMAN AV 60436** JOLIET

#### WEALTH CODE 60

Х	WASHI	NGTON W
2	<b>●GLILAS Edward</b>	815-723-6945
3	BLATT! John A	815-722-3398
	BREKNAN M	815-727-3187
4	<b>GULLIVAN T</b>	815-723-2215
5	POULOUDIS Deme	Hries 815-723-1897
	* POULOUDIS	815-723-3769
	REMODELNG	
	+ POULOUIS D G	816-723-3769
6	HENDRICKS K	815-727-4216
	STANFEL Margare	
7	<b>GRASS Losatio</b>	00
8	GRAPHES AND S	815-726-1165
	*LUNOWSKI Paul B	815-726-1971
18	BOYD Rehard	00
11	SULWER Mark	815-723-4717
12	●KOZAR Wm G	815-722-7356
13	<b>eKEMPES Jamos W</b>	
14	PMATAMOROS SH	esi 00
15	OMICHUSH Patrick	00
16	OREYES Maleo	815-727-1212
Х	MARIO	
	2 BUS 17	RES 5 NEW

### BLACK OAK AV (97) 60477 TINLEY PARK

8701	MOLINARI John	706-833-6640	4
	MOLINARI KERITY	706-633-8640	4
	SPALLIERO Francis	DB 708-533-6640	4
6718	AGRESTI Vince	708-633-9265	4
18300	* PINANCL PROPER	TIES 708-433-1077	
18306	* CASTO REAL EST.		
	ZAWARUS Molssa	708-429-2958	4
4		RES 5 NEW	

#### **BLACK PINE TRL (91)** 60441 LOCKPORT

### WEALTH CODE 7.0

Х	TW	IN LAK	ES DR
12128	#BURDIAK 3	oseph.	708-301-8251
12132	<b>CANAVAN</b>	Thomas	708-391-8575
12133	●PASSI Carn	nen Jr	708-301-1647
12136	FORD Gora	id J	708-301-0788
12141	*HARNISCH	Charri J	00
12148	PACK Store		708-301-9428
12149	· BOURES J	LIV-BIS	708-301-2924
12159	XXXX		00
	O BUS	8 RES	1 NEW
BI AC	JKGWI.	THIM	(04)

### 60439 LEMONT

### WEALTH CODE 6 0

1007 #KRZYMINSKI Leszek J OO 1010 #JACOBSON Warren J 830-257-7182

1011	●GAMBLE M-chael	00
1014	· SANSONE Michael W	00
1015	BANAS Daniel	630-257-8535
1018	BEGGS Startey	630-257-1455
	BEGGS Stanley	630-257-1435
1019	OWILKES Sharon	00
1022	* ABRANA DENTAL ART	8 630-257-1257
	PVEGTER Thos	530-257-7181
1023	PEULAT Recor D	630-243-0545
1027	LIGACIG William K	630-257-6514
1031	®SLOBODNIK Win	630-257-0122
1035	PRINKEN Joan	630-243-8183
*	I BUS 13 RES	4 NEW
	NATUODAE	- DD (0)

#### **BLACKSTHORNE RD (94)** 60442 MANHATTAN

25184	BAUMHARDY John	815-478-3250
	<b>PRAUMHARDT Klimberly</b>	B15-478-3250
25111	XXXX	00
25112	MCCARTHY Wm E	815-478-5968
25115	OSCHRAEGER Burry C	815-478-5835
25119	PEAVLER Robert Jr	815-478-9805
25126	SHERWIN Date	815-478-5160
25126	PCORBN Jas L	815-478-3328
25129	PEELLOWS Kenneth R	815-478-3796
25132	PFINGSTON Cally	815-478-5006
	PENGSTON Paul	815-478-5008
25135	OHEALY Shares P	815-476-4821
	0 BUS 12 RES	0 NEW
"		

### **BLACKSTONE E 60416** COAL CITY

### WEALTH CODE 5 0

Х	PARK	
30	<b>OSMONSON Thomas</b>	815-634-4468
50	FULTON That	815-634-2239
60	CULLUMS Kenneth M	815-634-8914
70	STONER Angela	815-634-0104
100	NEU Garv	815-634-3476

LACKS	YONE E		80418 CC	THE
110	DAVY Paul		815-624-4797	
117	XXXX		00	
125	BULLIAN Daw	n	816-634-4567	
130	* ANDERSON SUPPLY	OTUA	816-634-2309	
150	*PETERS ER		00	+
155	PANTALEON	E Marty	B16-634-3788	
175	SALINAS Jas	n M	B15-634-4597	
185	<b>SUNON Carol</b>	WA.	815-834-8942	+
190	<b>WREN Richa</b>	d	B15-634-4903	
Х	VER	MILLK	NC	
•	1 BUS	13 RES	3 NEW	

#### BLACKSTONE N 60476 THORNTON

..BI

#### WEALTH CODE 4 6

X MARGAF	ET E
108 •NOVAKOVICH John	708-877-8582
110 PRORDECK Eugene T	708-877-8866
X HARRIET	
201 JOHNSON RW	708-077-6458
205 RYAN Charles T 206 GLAFRANO Chas F	708-877-1309
206 GLAFRANO CHIS F 2081/s MORGAN JO Ann	798-677-5720
	708-877-9592
209 OBLUTER Karan 210 OBILLETT Chas M	708-877-5513 708-877-2548
215 XXXX	00
222 NAROIS	708-877-1231
X ELEANO	
394 PDODD John	00
REICHEL Dennis	708-877-8332
305 PARKER Chie A	708-871-5568
307 JOHNSON Jacob	708-877-6023
NAUGHTON Krislin	708-877-6081
310 OKAYSEN Finoda	00
314 OVANEK Scott	708-877-1710
315 PORSYTHE Barbara J	00
316 CHUPPERT Richal WJr 317 CFABRIZIUS Andv	708-877-5138 708-877-6357
	706-877-0367 706-877-1225
326 MICHELS Jeffrey 322 MORAN Joseph	700-677-1223 OO
323 PHOUTB Thos.C	786-877-5229
X MARION	
400 RYAM Many Thesees	706-877-5278
401 @TOWNSENDE	708-877-9335
482 XXXX	00
403 BISCHOFF Allied	708-877-5537
DAHL Orens	708-877-5537
404 XXXX 466 XXXX	00 00
407 PDAHLINJI	708-877-5560
408 OCLARAGE Pomela J	00
408 OYEPSENS	708-877-1907
410 DESFORGES Norman	708-877-2558
411 PABST Eldon J	708-877-7192
412 #SELLAHonry	708-877-6231
413 PETRELLIJO	708-877-5630
X QUEENS	
501 ROGGEMANN John E	708-877-1611 DO
525 XXXX 549 BALMGART Edwin	
98ALMGARTEONN	708-877-1 106 708-877-1 106
583 DERS James W	708-877-8144
NECKULA Win	708-877-1421
# 0 BUS 43 FI	
2 4 500 43 M	AND F PROPERTY.

#### **BLACKSTONE AV 60411 CHICAGO HTS**

20001	<b>± LARMICO MASONRY CO</b>	708-758-8445
20051	<b>@BIESZCZAK Donna</b>	708-758-7157
20070	●BÆSZCZAK Jod	708-758-3510
	BIEBZCZAK Jodi	708-758-0651
20071	SMITH Jos E	708-757-4047
20080	SCHWARTZKOPF Don	708-757-7230
20081	* GATOR SIGNS	708-757-5185
20090	· BULT Kay	708-758-3509
2009 t	XXXX	00
20101	MILLER Gass T	708-757-3924
20140	XXXX	00
20151	GRUBLESKY Viscent B	705-758-1723
X	VOLLMER	RD
20184	#HART James	708-757-3470
*	2 BUS 11 RES	1 NEW

### **BLACKSTONE AV 60419** DOLTON

REYNOLDS Michael Rev 705-849-4985 XXXX 00

### WEALTH CODE 5.8

14320	XXXX	00	
14325	+ DOLTON HEALTH CARE		
14020	KERSCHENBAUN Beny	705-849-3190	3
14336	CRAIG Leta	708-201-0450	÷
14000	EVANS Letash N	788-201-9384	+6
	MANSANAREZ Jean	708-841-6058	- 8
	TERRELL Vashunda	708-841-2693	+9
14340	DANDRIDGE Donnal	708-201-0341	19
14340	DENMARK Tony	708-201-0341	7
		708-841-3605	+9
	HARPER Songa		
	HARPER Sonja	708-641-0819	+9
14344	TABORN Edih	708-849-1637	+9
X	144TH E		
14400	PAGUILAR Manuel	708-841-6860	
14404	●JOHN9ON Donald	708-841-7882	
14405	<b>BONIECKI Edw J Jr</b>	708-849-0963	0
14409	XXXX	00	
14410	OCUMANINGS Dercel M	00	+6
14413	<b>©CRUMP Damice</b>	706-849-3740	
	CRUMP Damico	708-841-7949	i
64414	XXXX	00	
14415	PRAY M M	00	46
14418	OHAINES Ratus	ão	4
14419	<b>GBROWN CH</b>	708-841-5163	- 1
14420	XXXXX	00	
14425	OZIELINSKI AI A	708-841-5293	
14428	XXXX	00	
14428	PLOICHINGER Ray V	708-841-1612	
14431	MATAJ	708-849-9325	+1
14432	OMULLEN MARK	708-849-9047	+
14435	XXXX	00	71

**©ERRICO Danato M** 

HAYES Montos • MALCOLM Edwin • CUNNINGHAM Re

HUGHES Howard D

4805N08 **CALHOUNAJ** 

145TH E

14439

### **GLENWOOD**

### WEALTH CODE B 0

243 248 248

300

00 708-849-4468

00 708-841-0154

1915 I PL	
PLICIGEE James L	00
XXXX	00
SMOOT Jas Jr	708-757-4235
●ROGERS Cost	00
BUSSELL Imars N	798-757-6106
HARIDIMAN Stacy II	708-757-9675
BAPMES Nathaniel	708-757-6859
SAFFOLD Wide	708-757-6646
XXXX	00
<b>WALKER Hyanda</b>	788-757-7829
PATHER Damet	00
BERRY Hazai	708-757-6491
MOORE P E	708-758-3260

HUGHES Howard D

JEPHING Barbara

MAGEE Myrus

MORRIS Charles E

COLLINS Ray

BODON Asion P

BYMZDALSKI James 14506 14509 14512 14513 00 KASTEN DÄ 146TH E

708-849-8502 708-841-4243 708-849-4569 OKFLI Y Thos E 14628 14628 14632 XXXX PDAVIS Emast 147TH E

OFFRABURE J PRICHOLS Gaba 798-849-2927 798-849-1089 OO OO ONURLIDDIN Histori OHAMILTON HC OCCLLINS Gran R 708-841-0437 708-841-4157

+8

COLLING CIGAR IX
XXXXX
GREEN Osibil
PWILL LAUS Hartin
BLANCHARDOIEUDONNE M
JABLONSKI Sykrister 14720 14721 786-291-1394 14725 701-849-3785 14731 XXXX 4730

ADDX

ODDSE Joo

CRAIG Mareyn

XDDX

MUHAMMAD Syd

WARR S F

XXXX

MUHAMMAD LAW

WARR S F

XXXX

MUHAMMAD LAW

WARR S F

XXXX 708-841-2843 708-201-6726 GLASS B LINCOLN AV

708-849-8505 708-849-8505 OO OO 708-841-3596 15029 15038 15044 15046 15047 CLAYTON Path J XXXX 00 151STE

OG 708-849-4887 708-849-1822 708-849-0847 AVENT Cardyn
 AVENT Cardyn
 WATKINS Que PKAVIS Bernard PBLIRTFRAZIER Debra R XXXX PJENNINGS Chas JOHNSON Stanley O ODJEKNAN Franklin C OFFICIAL Corto

15121 15127 15128 15144 X 152ND E PMAYS Delores
CLIRRY-Hound Justita
BBARNETT J
CLIRTIS Bertna
CLIRTIS Woode J
XXXX
PPHLLIPS W R 00 15205 15205 15209 15210

49

15210 15213 15214 15216 XXXX XXXX

\*\*STINSON Berty J

\*\*TAYLOR Mark H

\*\*TURNER Lindsey

\*\*CHAPILAN Jessel

\*\*BOBER Mann R

\*\*STRAKA Sylvester

\*\*YOUNG D A

COLEMAN Refuse OO 708-841-6591 OO 708-849-6023 708-841-9415 708-841-1084 708-841-1084 708-843-5901 15217 15221 15225 15225 15226 15229 15230

COLEMAN Pictured D

COLEMAN Pictured D

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COLAMBA Angudo

WILLIAMS Circules D

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COLAMBA C 00 708-841-5651 708-841-6499 00 00 708-201-7948 708-841-0895 00 MOBLEY Davryl L 708-849-681G

XXXX OUSLEY Horman A MOORE Jamma
 VERMON Balanda
 SENDO P
 WALLAKS Carmel
 WATSON Mauros
 JENIONS Sami E
 BYRNE WAR

JONES Paris 15312 19339 XXXX 15343 • GREEN Jaumes 1 5 5 Th

# **BLACKSTONE AV 60425**

155TH PL E

156TH E 150 RES

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144 BISHOP S	снер, сочтн	me maines (	DURECTOR	<b>1994</b>	
12806 SMTH Fresh C tr 389-2437 12837 LEFLORE Thomas Jr 396-1863 0 12822 NOXX 0 12833 OREAL Prentias 359-1765 1000 12833 OREAL Prentias 359-1765 1000	XXXX 00	BLACK RD 60435 CONT 1808 XXXX 00 00 1610 SMITH Gary L 744-9381 1612 PETAK John 729-7895 1611 LIBK Robt J 744-4208 1617 XXXX 00		BLACKHAWK   60432 CONT   407   XXXX   00   00   412   SALYERS Michael T   728-5132   3   416   VETTER Robit C   728-6973   014   014   XXXX   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015   015	BLACKHAWK DR 90-66 COMT 154 XXXX 00 136 XXXX 00 136 XXXX 10 137 WEBB Mertand 746-5153 137 MURDOCH Jeon 14 491-9295 14 MURDOCH Jeon 465-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9955 14 495-9
12841 MOFFETT Skinney L	MURRY Alsh A 485-3957 8   PARCUM Bruco 485-8564 2   GRIMM John B 482-0520 +4   PALMER David G 485-8886 9   *** *** *** *** *** *** *** *** *** *	1820   TOMAZIO M B   726-9127   1700   BABICH K J   741-1891   1800ENS Terrence Jr   741-8814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   1814   18	235 PERICONE Anthony 769-3996   4 239 LILL Michael 768-1227	421 XXXX	138 MIRULA Caniel J 747-868 1 3 X NIAGARA 141 MORTON Tani 803-1224 4 1 143 XXXX 00 144 BOWERY John C 748-1656 146 PARKER ROBI A 748-3670
BRADLEY  621 ARRINGTON John R 932-6866 8 631 WEBSTER John P 833-1548 939-0033 2 666 XXXX 000	ACK RD 60435 JOLIET  0 ±CORNERSTONE SRV INC 727-4899 2 ±CORNERSTONE SRV INC 727-4899 2 ±FESTIVAL OF TREES 727-4899 3	1789 YACK M J 726-0639 1804 YOOX OO 1801 **PROMATEK MED SYSTEM 744-7080 1805 XOOX OC 1808 **COCK TEMPAEXEC BYS 741-0440 1809 **COCK TEMPAEXEC BYS 741-0440 1800 **COCK TEMPAEXEC BYS 741-0447	7 247 XXXX D0 249 K0STER Leroy 769-7538 250 XXXX 00 251 CAPUTO Steven A 759-4934 254 SCOTCRLAB Joha 789-1234 3 255 SCOTCRLAB Joha 789-1234 3 255 SCOTCRLAB Joha 789-1254 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7534 4 359-7544 4 359-7544 4 359-7544 4 359-7544 4 359-7544 4 359-7	507 PURNELL Bridley   727-7807 2   508 OOD-Wile   723-1005 3   518 EXXXX   00   617   XXXX   00   617   XXXX   00   617   XXXX   00   618   XXXX   00   618   XXXX   00   619   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   618   61	147 KPRG Kathy 747-8346 +6 KPRG Yerry 747-8346 +6 151 ZEUWER Richard 747-834 +8 154 RICKORD Edv E 748-8355 X NEOSHO 158 OHILDRESS 6 J 147-8300
670 KA.RSS Robt \$12-8006 867 867 97 97 97 97 97 97 97 97 97 97 97 97 97	8 XXXX 00 7 JOHNSON R 722-8880 2 8 XXXX 00	1910 + OUR SAYIOR CH PRESC 726-1838 + OUR SAYIOR CH PRESC 726-1838 - OUR SAYIOR LITH CN 726-1838 2000 + ORBIN CONSULTING 744-3879 2008 + ORBIN CONSULTING 744-3879 2008 - ORBIN CONSULTING 744-3879 2008 - YOUR YEAR	7 259 XXXX 00 253 BARTOS Joseph 378-0837	519 NEWELL C M 727-2311   521 VETTIGR Raymond 722-2287   522 XXXX 00 00   722-0678   527 XXXX 00   722-0678   527 XXXX 00   722-3583 9   531 XXXX 00   722-3583 9	167 POLLETTA Merk 243-2073 C 169 PATCHETT L 3 23-3216 D 160 XXXX D 162 SAMEC Edw F 747-0299 163 CEL MERI Ron 748-0574 3 GURRHEA TIS 748-0574 3 164 ADRIES JAM E 247-858
701 THODEWING P.B. \$37-5035   517-5035   710 MITHERS Jury \$39-0745   517-5035   711 UNDERWOOD Roband R. \$33-4169   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-5035   517-50	0 LESH Edw 727-1448 1 1 XOXX 00 3 XOXX 00 4 MAMMOSSER Gerald 0 723-8436 5 XOXX 00 6 KLAAS Alphonise J 788-1149	2010 X05EH, Edw J 744-7148 2118 BEVAN Wm 3D Dds Po 741-0287 2200 SCHEIDT Thoodore 241-1994 SCHEIDT Thoodore 241-1994 2201 GFPORD Raymond E 726-8388 2205 XXXXX DO DO 7910 WASHER Emans 9 799-9726	BLACKBERRY LN S. 3 60410 CHANNAHON 701 XXXX 00 703 GLOVER Mary Los 467-1348 :	532 BOCK J 722-3874 1 BBOCK 5 722-3874 1 538 XXXX 00 642 **EART JOLIET SANITRY 733-4851 726-8782 X COPPERFIELD AV 604 XXXX	166 USHSER Rath 147-8474 5 167 10000 168 USHSER Rath 147-8474 5 167 10000 168 WEBS Marcel4 481-3086+4 168 10000 USHSER MARCEL4 100 X INDIANWOOD BLOOM 200 +88109 MARCEL PARCEL 147-1896 7
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ST ANNE 1004  838 MCLAREN Key 837-8881 X  MCLAREN Keyla 837-8881 X  1820 PROCHAZIA David A 822-7104+4 1821 PROCHAZIA 488 832-837, 44 (61)	KROPPISM Job 723-4302  8ANAZARO L 726-4531 +4  8CHNEDER C 728-4831 +4  CORNELIA  HONACKI Stanley P 723-1043  WRIGHT Grig T Ally 728-8468	2006 ±KINDER GARE LRNG GT 729-2110 2010 XXXX 00 2014 HEUBACH Aribur 744-4192 2000 SHIELDS Patrick G 726-4260	HAGNER Denise 374-1669 HAGNER Denise 374-1669 BLACK FRST CT (91)	### SWEARY James	237 JOCK 66 238 BUCHMETER V A 742-5664 1 239 EROMANN Allen R 747-3273 1 240 MAYES Robin A 747-3270 2 241 COHEN Marry Wm. 746-3271 2 242 JUNEWICZ RObt 7472-327 2
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1765 COMPALE Hane 937-6899+4	KAVENEY Alan 722-8023 7 5 XXXX 00 8 STAHL Albert V 728-1228 7 XXXX 00 8 XXXX 00	2838 AGUILERA Mario 741-1362 AGUILERA Spirla 741-1362 AGUILERA Spirla 741-1352 2828 XXXX 3300 #DANIES BRIAN L 741-5500 #DANIES FRED C 741-5500 #DANIES FRED J 741-5500	3 60464 PALOS PARK  11655 8TANULK Michael 0 381-4898 11659 11657 9-16579 11662 TAYLOR M A 361-5647 11700 QABOUER Murt 361-5236 + 31701 PALYLOR J 416-5665 11700 QLASER M J 446-5665	1	287 SCHOENEAMN Result 143-7234 288 LENAMAN Perit A 147-9346 9 289 STAFFORD Geo E 431-1646 2 280 XXXX 97 281 XXXX 97 282 CASSADY A 61-3128-44 083 CRAVENG James 593-1890-44
1891 WOLFER Michael 935-9918-9-4 125-918-9-1 1890 THOLEN Wayne F 932-97745 4-4 18918 HUNGER Adolph J 937-1737-4 1118 1916 CRAWFORD Jas 937-1737-4 1118 SKARSTAD Jas C 933-8941-4 1930 PAMER Alvid 933-094-4 1154	N REED  BERTING Robs M 729-4175  121ST  STONICH Michael 727-2771 2  STONICH Win H 727-9121 6  2000	*OAMES JEPFREY M *DAMES MARK L 741-5500 3403 MATICHAK Andraw E 725-5660 3407 XOXX XOXX XOXX XOXX XOXX XOXX XOXX XOX	11700 FERRARO Antonio 11718 BINGLETARY Denin 11714 SER, BY Ron B 11740 JASON W J 0 U G BUS 11 RES 4 MEW	108 THOMPSON Dennis 487-4145 107 BARKLEY Wm 487-2889 8 108 TONARELLI Robble W 487-4026 8 109 KOHI Karl 487-4024 47-4026 8	286 XXXX 00 287 POTACZEK Jos 745-1718 1 288 MCBRIDE David W 747-0878 MCBRIDE David W 747-3778
1937 GEL Paricia 939-1893 44 1181 1946 SPIRCS ME 935-1897 3 1184 1982 PR.CHER Robi E 937-1946 44 1182 1985 PEERBOLTE Anthony 933-5717 44 1182 1981 MANUE Anthony G 933-2752 44 X 1987 TOTAL Total Page 933-2752 44 X 1987 TOTAL Total Page 933-2856 5 3	FORMHALS Joe 725-4205 +4 725-7033 1 STEPHEN Robit M 741-3418 CATHERINE	24132 VERTIN BIOPU J 438-6702 24428 ± ACCURATE AM 744-782 **MAN CARNETAMILLWRG 720-0831 **RUDD'S GYN 741-0831 **AUD'S GYN 741-0143 **CARNETAMILLWRG 740-0831 **AUD'S GYN 741-0143 **AUD'S GYN 741-0143	1 BLACK FRST TRL (91) 2 60441 LOCKPORT 12102 DIAB Nassaw 5 301-0461 12112 GUST David E 301-7810 12115 XXXX	110 MCCLUTTOK Legrence 487-4025   111 FRANCISCO Espanes R 487-495   112 SEFVERS Douglas 487-878   114 SMITH Douglas 487-8718   114 SMITH Douglas 487-8318   115 KEZERLE Siaphen J 487-4038   1204 LARBON Larry J 487-4038   1205 YACALEY Legrence G 487-4614 2   1205 YACALE	285 GUINN Richard A 144-1367 270 GOLLON K D 831-837-9 3 971 XXXX 275 BUSH Wm 823-0874 3 275 XXXXX HABBONA DR X SHABBONA DR 502 XXXX 00
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BITTERSWEET LN 60451 X NEW LENOX X RURAL ROUTE 1 1301 1303	W 119TH KENILWORTH AV GRIFFIN Russel 725-7467 REID Robit F 725-2478 6 LAGY L 744-2489 LAGY M 744-2489	NO # + JOHNSON JEFF DVN   729-1585   NO # + + + + + + + + + + + + + + + + + +	7 21-43 OGORHAM Keren 201-1946 121-46 UTTERIO Tros A 201-2926 121-58 USM Jus A 301-2920 121-58 USM Jus A 301-2920 121-58 USM Jus A 301-2920 121-58 USM Jus A 301-5824 121-58 URRAY John E 301-5824 12213 XXXX 12222 BARCH Scott 501-3120	1 X OSAGE 4 17 XXXX 00 52 SCHLEBINGER Robi DR 746-3396	312 MURRAY Chite 8 Jr 303-1265 + 6 313 X000X 90 115 PIZZA David 903-1364 + 6 X SASABEE 316 GRANNO Joseph 481-2687 2
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709 DECEMBER HOWEN 283-2684-94 331 770 PENDITE MARY 483-5837 1 314 7274 7274 7274 7274 7274 7274 7274 72	HENRICKSEN Warren K 744-3244 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RURAL ROUTE 9  143 ORLOWSKI See 769-7880 144 RUSMAK Syrvaster 3 769-9145 RUSMAK Tom 769-9778 147 XXXX 00	BLACK FRIARS RD (85) 60462 ORLAND PARK 18331 XXXX 18332 COAKLEY Terry 18340 - RUSGERI Konneth A 18349 - RUSGERI KONNETH A	6 77 XXXX 00 .	326 X000X 00 327 X000X 08 08 08 08 08 08 08 08 08 08 08 08 08
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737 BORSCH Christer 485-1247 2 738 PRANGER Web 485-7359 4455-7451 739 MAYES Richard 485-1350 7 741 TANOP Phillip D 485-1850 7 745 KOSKI Jan 485-1830 0  # 0 BUS 27 RES 3 NEW 1556 1566	BABCOCK James 744-2906 +4 IHB RR PATTERSON J 725-8529 0 KAZICH Dean M 729-0477 6	187 XXXX 90 188 DIPERO Michael 1 769-9179 189 VERS Michael D 378-4028 161 XXXX 00 182 GRACHEN FIRSK 769-2004 X ORCHARD DR 201 COMA Field E 788-3348	16442 REPRIEM Michael J 349-5804 + 1848 11 RES 2 NEW + 1848 2 NEW + 1948 11 RES 2 NEW		330 APRISM REALTY DEVLD 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-0144 481-01
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358 357	WITAK Michael WOLPE M M EVERARD Edw R	748-2188 748-8675 8 748-8798	600 601	XXXX EBERHART John W	00 769-8290	25112 25115	MCCARTHY Win E SCHRAEGER Burry C	478-6988 +4 478-6836 +4	14700 14701	E 147TH	00	7284 7300	BANKS REILLY Maureen T BEAVER Blanca &	468-6295 2 694-8829 0	405 X	RUST TRL W	639-9610
355 359	XIXX ROOMEY Frank A	00 747-0458	606 609	XXXX HARING R Kenyon Rev	00 758-7783	25119	PEAVLER Robert Jr O BUS 3 RES	476-8806 +4 3 NEW	14705 14708	XXXX WATSON D	00 849-1089 B		CONNELLY J Erik PORKUM Ches K	694-9071 3 458-2517 7	407 408	MISBET A ARCHER BLTY WST INC SEWERS EDW J	839-8000 3 839-2789
360 361 382	XXXX XERN Fred G Jr. HILL Willie B	748-4539 747-3326 9	517 518	FLAGSTAFF ( HAHN 8 J GAGE E	758-7143 B 758-2250	BLA	CKSTONE N 60	0476	14709 14710 14713	XXXX BUTTB F T TIMBLEY Cabora SD	849-7768 9 841-9;33 9	7301 7302	MARTIN Gary OORY John HENAGER P A	458-2164 3 694-2411 +4 694-2597 0	409	WILLOW BUILDERS INC VANWAGNER Beverly L VANWAGNER M Jack	839-2769 839-8644 2 839-8843 2
383 384	XXXX	00 08	521 525	XXXX	00	THO	RNTON	_	14714 14718 14717	NOXX HAMILTON H C XXXX	00 841-0437 B		MARTIN C J SKOWRONSKI M	496-0518 894-0647 +4	412 416	SZUL John LAVAJA Sandra	539-5309 539-6555
387 387 368	BAILEY WILLIAM M DARLING Herold L ROOP S J	747-6764 0 748-4069 481-4305	X	KEDVALE CT EAGLE CT		108 115	E MARGARE* NOVAKOVICH John KORDECK Eugens T	877-6582 6 877-6866 7	14720 14721	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	00 841-4167 5	7304	WOLSKI Sob GARRETTE Eleise J KRINEY I K	563-0194 +4 468-2204 +4 498-8571 0	420 X	VANA AV	839-8433 0
369 370	HAVLICEK Chaster MURPHY H M	748-5558 747-8080 8	533 X	ZIELINSKI SIOWO CHEROKEE D	759-4123 1 DR	X 201	E HARRIET	877-8468	14722 14726 14727	BLANCHARDDEUDINE & JABLONSKI Sylvester XXXX	849-3768 00	7506	METCO CONSTRUCTION MAZUROWSKI Ronald	496-3311 6 496-0128	*	3 8U8 19 REG	O NEW
371 372 373	XXXX CIAPALO Andrew FEGAN John T	00 481-8602 3 748-2408	687 541	RICE Gregory J OATES Burnell	378-0641 +4 759-6485	206 206	RYAN Charles T BERNARDI Leo A	677-1309 +4 877-6538 3	14728 14731	XXXX CARTER C E	00 849-6848 B	7306	APARTMENTS GRIFFITH Barbers NCCARTHY James	594-7844 2 458-7635 +4		CKTHORNE RI 3 MATTESON	)
374 X	WRIGHT Joseph L MIAMI	747-6363 +4	X	SHAWNEE DE BLACKHAWK		208 208 % 208	BERNARDI Arthur CARLASARE Martin Sr BUITER Karan	877-6528 877-6426 877-5513 +4	14732 14738 14737	XXXX XXXX XXXX	00 00 .		RAYAS Mike ROGERS E	563-1885 +4 456-5831 D	213	XXXX POLISE Rose	00 720-1041 8
375 181	CURE Robt	748-9141 8 803-1093 +4	X	SENECA WY		210 216	BILLETT Chas M XXXX	877-2540 00	14738 14741 14742	STACEY Deni M MUHAMMAD Syld XXXX	849-1840 841-0825 9	7304	ROSE Gregory STANISLAVSKI Rob	496-1011 8 594-8808 3	215 215	ROWSTON C A	00 720-3678 2
X	SAUK TRL		622 629 630	EISENSTEIN Mark H	759-4264 00 759-5098	222 X	E ELEANOR	677-1231 3	14744 14749	LOUDEN Hattle XXXX	841-0689 3 00	7308	BECKFORD & M KROSS Marie J MACFARLANE Melless	594-8397 496-8790 1 594-7915 3	217 218 219	SHROATS Jamie XXXX XXXX	720-9369 9 00 00
	ZIP CODE 60	466	630	KEIL Deb *KEIL DEBORAH CPA KEIL Wayne	378-2030 2 759-5098 0	304 305 307	REICHEL Dennie SIMISE David V XXXX	877-5588 00	X	E 148TH LINCOLN AV	,		MURRAY Jao SHERMAN Slove	496-8790 2 468-4745 +4	220 221	KARA Laura SEMENYHA John	720-2788 D 720-0888 3
	UNIVERSITY	PK	X	WINDSOR DE		310 314	XXXX SPIEIXHOUT Wayne Jr	00 877-6873 1	16088	PATTERSON Grover SIMMONS Joyce J VXXX	849-8505 +4 849-8505	, 7509 7510	PORESTER Michael E PODLABEK L RACIAK John J	594-3972 1 594-9788 2 496-0455	227 225 224	XXXX PFEIFFER G NAWOJSKI Henry A	720-1420 7 720-0151 8
704 707	BIYERA Consado B Jr COATES Wealey	834-9628 534-9508	833 834	TOPMILLER Thom N BULLOCK Calvin	759-2464 759-9590 6	315 318 317	XXXX HUPPERT Righd W Jr XXXX	00 877-5138 7 00	15044 15046	GLAYTON Patk J XXXX	841-3588 00	X 7312	INDIAN LN BROWN Michael C	488-0734 3	225 226	XXXX PAULEY Donald L PAULEY Kathlean	00 720-0589 6 720-0585 1
708	LULLEN Georgis LULCEN John	534-1560 534-1560 3	637 638 642	XXXX BETHUNE Thomas E FALSON Phillip A	769-0290 1 769-2828 7	320 322 323	MICHELS Julitay XXXX HOUTS Thos G	877-1225 2 00 877-6220	16047 X 16100	E 151ST	841-9537 +4 00	7315	BKOWRONEKI Steve NICOSIA Mario	468-3276 1 663-4322 3	227 228	WISHERKI WIN	720-2779 8 00
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71 <b>3</b> 714	AXIAS LIIIIe II VANDERWALL Geo T	634-0268 +4 634-6324	850 X	YELLOW PIN	∞ E DR	401 402	TOWNSEND & PAPP Danis W	877-9336 B 877-2618	15118 16119 15121	XXXX TUMPIS Resald L JENHINGS Chas	00 641-8723 849-4412 1		HALVORSON Kyls RIORDAN John M WERTRA Joe	458-7156 3 694-3083 1 458-6008 B	233 234 235	RANCATORE James STUTZRIEM E W XXXX	720-2942 2 720-0936 1
715 716 717	MELCIMS D L XXXX XXXX	534-8331 0 00 00	853 858	FOURTE Mary FOURTE Win BADIE James H	759-7029 3 769-7658 1 378-0041 2	404 408	BISCHOFF Alfred MISCHKA Kenneth E MARZILLI Ronald L	877-8637 6 877-8470 877-6892	15127 15128	JOHNSON Stanley O DEKNAN Franklin C	841-0186 +4 849-2441	7314 7316	KIRKLAND Keryn	496-3550 5	236	NEHF Carolisa NEHF Jonathon	720-1955 720-1955
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724 726 727	ANDREWS Harman SIXULSKI G	534-6314 £ 534-3809 3	BLA	CKHAWK LN (8	36)	408 410 411	RYGASIEWICZ Edw A DESPORGES Normas PABST Eldon J	877-2588 877-7192	15201 15205	XXXX BALAMONSKI L M	00 841-4827	7518	NOBLE Steart J ISOM Lisabeth	488-3874 894-0387 +4	240	SKRZYNECKI E XXXX ADAMS Jody K	720-1563 9 00 720-0166 2
728	MIRULSIG John XXXX	534-0038 6 00 00		82 ORLAND PÀ		412 413	SELLA Ermida PETRELLI Jos WHITMAN AI	877-6231 2 877-6639 +4 877-6834	16208	CURTIS Wood's J FARMER D HURENS Eunice H	841-8227 6 849-9746 +4 849-0758 8	7320	APARTMENTS BALTUTIS C M - GUERRERG EVIZZET	488-3562 8 594-0137 +4	241 242 243	BELL Rick J XXXX	720-8680 Z
729 730 731	XXIX XXXX * STANISLAWEIG Anioni	00 534-2246	13920 13921 13930	VILLASENORE L BARRY John TIDWELL Emest	349-8142 B 480-7324 B 480-8169 B	X 801	QUEENS LN ROGGEMANN John E	877-1811 2	15210 15213 15214	XXXX	00 00		HURR Willem B SLCAN Timothy STEINLE Tom	694-7421 +4 468-3274 +4 468-2590 8	244 248 248	HOLTZ G C Br DIPAOLO Fraddo A YOXX	720-0096 6 720-9798 2 00
807 812	SHAUL Eldon D CARBON Genue	634-2286 634-9363 +4 634-9363 +4	13931 13940 13950	NELLIGAN Joseph A MULCAHY Debra	460-8389 3 349-9637 B	525 649	XXXX BAUMGART Edwin	00 877-1106	16216 16217	XXXX TAYLOR Mark H	90 841-6591	7820 7322	OROWE Patriola	458-1176 1	249 250	LEFEVRE Phil HYNARI Harry E	720-4513 +4 720-0567 1
8 18 820	XEYS Devon APPLEBY Mehih XXXX	634-7438 0 00	13961	GORSIG Ray GATSIOS George SINAZINOS Geo	349-8172 8 460-6321 8 460-0204 8	663	BAUMGART Elleen DIERS James W NIECKULA Wm	877-1106 877-6144 877-1421 8	1622 1 16222 16225	XXXX CHAPMAN Josele BOBER Martin R	849-8023 0 841-8415		KAMENCZAK Michael MALEC Binniey WHITLOW L	495-0636 2 694-8034 +4 468-2837 2	252 253 254	XXXX XXXX HEGEDUIS L	00 00 720-1889 +4
829 829	NXXX ≠SHRED IT INC MITCHELL Komet D	00 747-3348+4 634-1157	13980 14000 14003	HAMADEH Feed MCCARTHY Michael KENNEDY Devid W	349-3705 E 349-2748 3 349-4632 B	×.	LAURA LN	3 NEW	15229	STRAKA Sylveeter J FRIERBON Hermanella COLEMAN Richard	849-1384 841-2506 8 849-5801 9	7329 7435 7457	XXXX BERAFINO Robert	00 496-3763 +4	256 256	XXXX XXXX GANZEL Emeat	00 00 720-0124 3
907 809	BELL Ceivin J GAINES George	634-0023 8 634-0805 +4	14010	ROGICH Righard 8 BOROWSKI John T	349-2768 8 403-8521 2	RI A	CKSTONE AV		15230 15233 16237	XXXX DALEY Roseld	00 841-5651 7	7457	REZACK Kenneth REZACK Kenneth KOTLARZ Alexander	458-9614 2 496-1786 2 594-3898 7	267 268 269	YARNALL Ches R XXXX	720-0110 9 00
811 813	CHEM B XXXX CHEM BPRIOR .	534-0806 +4 00 534-1438 +4		FRON Edw r. 0 BUS 14 RES	403-0889 9 0 NEW		CAGO HTS	00411	16238 16241 16246	WILLIAMS Edite XXXX DUDLEY A E	841-8499 1 00 841-0895 2	7445 7460 7461	XXXX XXXX KRYBIAK B	00 00 488-6214 8	260 261	CLOE Ross KUSZYNSKI Mary XXXX	720-4224 3 720-4224 3
914 915	SUBLETTE John H Jr POWELL Ralph	534-3483 5 - 534-2944		CKHAWK PL 6	0440	20051	*LARMCO MASONRY CO XXXX	768-9685 2 00	16308 16312	XXXX XXXX MOORE Jimmia L	00 00 641-5632 8	/¹*'*	1 BUS 66 RES	16 NEW	262 283	XXXX PATTERSON Michael T SCHURKE Roy E	00 720-3466 9
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924 986	XXXX Vi. alemmin Jr	00 534-2388 3	217 218	BUIE Chauscey G KEENAN Robt J Jr	769-8030 376-0379 2	20081	BOSTON CILIFORD # GATOR SIGNS BULT Key	757-7144 2 757-5155 2 765-3500 B	16320 16321 16324	XXXX WATSON Maurice XXXX	00 201-1386 2 00	3800	KHAM xxxx	00	267 268 269	LOFTUS Thomas, SHEFCIK Lawrence KENNEDY Donna	720-1872 9 720-3702 2 720-2374 3
927 1900	BAITH Wyoma XXIX HERRING Charles	534-7439 2 00 534-8269 1	221 222 225	HOFFMAN Michael A NOVAK Roy T	769-7447 759-1031 00	20091	ASKEW Donna ASKEW Joseph	767-0032 3 767-0032	16327 18328 16333	BYRNE Wm F JONES Pam I XXXX	849-4892 B	3801 3809 3810	HAYDEN End R Jr XXXX TORRES Y H	596-7763 3 00 339-1716	270	KENNEDY Paul HIBBERD Harry A	720-2374 720-0395 6
1001 1002	XXXX	00 00		* OBUS 6 RES	O HEW	20151 20164 NO #	GRUBLESKY Vincent B XXXX VEENSTRA Herman	765-1723 8 00 758-1479 5	18339 X	XXX FRONTAGE	8D	3520 3621	XXXXX	00	271 272 274	BRUDHACHOWSKI Erwin CHASKY Vicini FAGAN J B	720-1692 720-2412 720-3635 2
1003 1006 1008	XXXX WILKINS Glorie SINNONS Myrtle C	634-8587 2 634-1865 +4		CKHAWK TRL 54 MOMENCE	N	*	2 BUS 11 RES	2 NEW	HO#	JONES Gens 7 BUS 126 RES	891-2801 3	3626 3627 3632	XAYARATH Chansonk LAUDERBACK N E RATTANAKONE Sommed	331-2307 0 595-5068 8 339-7544 5	276 278 278	PETTA LAITY MCPHEETERS Marroon XXXX	720-9060 720-3502 0
1009 1031 1032	*SC HICKORY ELEK SCI XXXX MONTAGUE Wm C	672-2581 0 00 634-0845	2807	TRUBACH Wm	472-2016 +4	501	CKSTONE AV	60419		CKSTONE AV	60425	3633	WHITTLE Jody WHITTLE Michael XXXX	698-4355 +4 698-4355 +4	279 282	MITCHELL A M JORNA B	720-2950 8 720-0807 1
1034 1035	XXXX SPEARS Chooler T	00 634-6835	2833 2847 2866	ELLIS John P	472-4123 +4 472-3768 +4 472-2562 +4	44000	TREADWAY R L Rev	849-7874 8		NWOOD		3639 X	ZWENER DIAMA LAWNDALE	333-6354 +4	253 255 266	XXXX XXXX SAURER Cerl	00 00 720-1590 3
1038 1037 1038	BRADLEY Clarace MAX Date SMITH Milton	534-1469 534-0723 534-6082	2889	KRO8 Kenneth BLINK Genth C	478-4710 +4 478-3311 +4	X	P RR DOLTON AV		257 243	191ST PL XXXX SMOOT Jan Jr	00 · 787-4230	3702 1703	SCHWOEBEL WITH #P J MERY INS AGENCY NAGEL Ken A	331-4841 339-0309 £	287 288 289	ARTEAGA Gus CHODAK Mitchell MARTIN Micheel J	720-2723 5 720-4427 +4 720-9227 3
1039	MITCHELL B & REHNELLY LAWRENCE	534-2471 534-6608	2593 2599 2903	DEMACK Richard F	472-6332 +4 472-2316 472-3961 +4	14320	XXXX *CARRIAGE AUTO RPRS	00 841-6717 841-6717	248	XXXX REED Gloss V XXXX	00 766-7633 E	3708 3709 3714	FREUNDT Charles A XXXX	331-7981 6 331-5693 0	290 291	XXXX	00 00
1042 1043 1044	JACKSON Fants XXXX ROBINSON R	534-7506 0 00 534-9896 +4	29 (9 2985 2969	PRUE Rory BETZ Citierd G HAGER Robt L	472-3284 +4 472-4323 3 472-2881 3	1	+CARRIAGE RENT A CAR +CARRIAGE RENT TRUCK +DUNN RITE RENT A CR	841-8717 841-8717	306 307	MOBLEY Betty J XXXX	767-8010 E	3716 3720 3721	XXXX XXXX PALYS Richard	00 00 698-7140 1	292 294 295	XXXX KROBS M STEINMAYR Augustus	00 720-0521 8 720-0864 8
1088	ROBINSON T LITTON David W	534-9895 +4 534-9186 2	3332		472-2870 +4 10 NEW	1	*U HAUL CO DEALER *DOLTON HEALTH CARE KERSCHENBAUN Borry	841-8717 1 849-8000 849-3190 3	312 313 318	YARBROUGH R HAWKINS Roderick MOORE P E	756-4269 6 766-6368 758-3290	3726 3738	X000X	00 00	296	KNUTSEN Wood:ow KULLEN Sharry XXXX	720-1949 720-2749 3
1101 1224 110#	MCWATERS PR : XXXX *LEARNING TREE CHLD	534-3810 3 00 534-0364 0	BL/	ACKMAN AV 60	436	14358	GABALLERO Anna MANSANAREZ Jann	849-2068 +4 849-2971	319 324	MAUER J M GRANT Ricardo XXXX	758-4888 758-9056 2	3737 3746 3747	XXXX MAVIENGICHAM B - BINGLETON Daniei	00 225-1814 +4 339-4210 3		MCNALLY C E CLYATT Mambe A	720-2336 3 720-4605 +4
•	22 BUB 344 RES	37 NEW		JET		14340 14344 X	GROSE Denothy XXXX E 144TH	848-4055 +4 00	330	DEBOSE Mary 8 DEBOSE Van	768-6743 768-6743	3768 3767 3784	XXXX XXXX JOHNSON Rold N	00 00 335-4748	344	XXXX RUDER Eve RUDER Hearlette	00 720-2750 720-2750
	CKHAWK DR DRNTON	E 60476	X	W WASHING	TON 723-8946 8 722-3396	14400 14404	AGUILAR Manuel - JOHNSON Donald	841-6580 841-7662	331 X 348	192ND SMITH Albert	758-8718 1	3770 5778	VOGLER Albert MCGRATH Michael P	353-2094 210-1971	351	SCHADDELEE J E	720-9708 3 4 NEW
х	CHICAGO F		1	BRENNAN M XXXXX	727-3187 00	14405 14409 14410	BOMEOKI Edw J Jr MARCHI Alfred M XXXX	849-0983 C 841-5705 00	382 404	XXXX ROWE Kimberly ROWE Philip D	00 787-6812 758-1879	3832	HAMLIN AV	_00		CK WALNUT	
11 12 13	KOLOSH Robi R FERRIS Ray L BERGERON BUILD	877-7116 877-7172 877-8277 +4	ן י	*POULOUDIS DEMETRICS *POULOUDIS REMODELNE HENDRICKS K	723-3759 3 723-3759 8 727-4216 2	14418 14414 14415	BURKIEWICZ Jos F XXXX XXXX	841-8798 00 00	405 410	AVANT Edgår Jr	767-7624 DO	3932	SPRINGFIEL GUTIERREZ Paul Jr JACOBBON Harold M	_D AV 333-6476 333-0723	604	64 PALOS PAF GINDE Jayani DR	448-6108 9
14 15	FREZZA Rudy A Jr FARBAK John	877-6036 877-8533 8	10	STAMFEL Margaret QUANTRELL E	727-3776 +4 740-1889 2	14419	BROWN C H	841-5163 (	411	TRIPLETT Dionne TRIPLETT Timothy XXXX	767-3318 +4 767-3319 +4	3939 3948	*MARKHAM CHURCH GO XXXX	00 839-2442 00	4	RHIM Insperi DR DESMOND Stephen D	448-9434 1 381-8037 2
91 81 81	XXXX EGGEBRECHT Edw T MIKRUT Anthony 8	877-6064 677-8037	10		726-1165 9 726-1971 6 00	14496	ZIELINSKI AI A XXXX LOICHINGER Ray V	841-5298 00 841-1612	417 428	JOHNSON Chee H	768-0475 00	8960, X	BAKER Dualel BETINA Frank SUNSET AV	333-7921 3 331-7330 4	10	ZARR Censis STABS Kathleen H EVANS Thomas	448-7999 8 448-1399 8 448-3512 5
20 21	MERTSCHING Kurt . LINDAHL Gao W	877-8633 877-6047	. 11	SULWER Mark	722-3174 +4 723-4717 1 722-7888 7	14431	GALDERON Javier XXXX	849-8325 00	428 429 434	PRESBLEY Charles C RAICH John F XXXX	758-0038 758-5440 00	^,		4 NEW	12	OTRUBIN Marila	361-0838 7 448-8384 2
22 23 24	GRIDER Wiley C MUSG Henry R XXXX	877-2562 E 877-6471 00	15	KEMPES Jamas W KRIKEENS Densis Jr	727-7118 723-1580 9	14435 14438 14438	XXXX ERRICO Den M XXXX	00 841-3008 00	440	MARTIN BOOFING CO GUNN 8 A	768-7118 : 758-0890 768-3810 :		CKSTONE AV	60443	"	* 1 BUS 8 RES	361-4540 2 0 NEW
25 26	XXXX SMITH V H	00 877-8040	15	REYES Mateo	00 727-1242 7	14440 14444	XXXX DERRICK Sorieda J	00 849-6568 849-3094	446	GUNN 8 A GIBBON Dawn	788-4185 758-8641	MA	CRAWFORD	n AV		NNE W 60468 OTONE	
28 29 30	CRISMAN Jaa KERKSTRA Thos MCCRARY Gregory	877-8978 877-5283 877-2687 +4	X	W MARION	2 NEW	14445 X	*DERRICK SORIEDA J ENGELS John R E 145TH	841-3087	482 453	XXXX WILSON Dura E XXXX	758-8426 00	4015 404D	LOTZ Glarence MYSIEWICZ Boanle	748-8394 748-8410	306	LOHRBACH Assest	268-6705
X 31	MOHAWK E	DR 877-6396 1	, BL	ACK PINE TRL	(91)	14500 14501	SOSNOWSKI Matthew A XXXX	849-0255 00	602 603 608	XXXX XXXX POWELL Larry	00 00 756-7681	4055 20230 20231	DOSZAK Roseld ANDERSON Marshall K MCKINNEY Jerry L	747-3477 481-8745 748-8849	310 312	XXXX	00 00 268-8456 +4
32 33 34	CONFIAN Micheel BURKE Win J & XXXX	877-1303 877-8599 9	12120	141 LOCKPORT  BENINATO Wayne	501-3648	14504 14507 14506	HUGHES Howard D GARDNER Robt C XXXX	841-0154 1 849-8546	514 520	BROOKS Joel Blook HOSWAD	757-6190 758-0214	7 20232 20234	BOOKER Roceavelt	481-7973 748-6875	5 13	HAMEISTER Z CHRISTENSEN Earl J	258-6263 1 258-3739
35 35	XXXX . ABEL M J	00 877-9329	12131 12131 12141	CANAVAN Thomas FORD Gerald J	301-8676 301-0788 +4	14509	NORRIS Cessandra :: COLLINS K	849-2676 849-3216	626 626 632	XXXX JURKIEWICZ Edw	00 00 788~9172	20235	XXXX * 0 BUS 8 RES	D NEW	320 321	WEICHBRODT Geo	258-3739 O 258-9154 3 258-6817
37 38 39	GAULT Robt P RYBAK Richard B MCCORRY Jas D	677-6427 ( 877-6313 877-6985	12140 12141 12150	9 SCURES James 9. JULIAN John E	00 301-2924 301-9534	14515 14516	COLLINS Ray GWIZDALSIG Jaa F XXXX	201-1414 841-6529 00	X,	194TH PL	2 NEW-		CKSTONE A		326 326 328	KORENIC Thos C JOHNSON Robt	268-3292 6 268-6220 5 268-3326
40 41	PRATSCHER John DEBOK Robi J	877-2761 +- 877-8223	1	* CBUB BRES	1 NEW	X	KASTEN DR E 146TH		BLA	CKSTONE AV	60458	WIL	LOW SPRING. RUST TRL	13	832	LOHRBACH M R WENTLER Reymond Jr	258-3882 258-6116 +4
42 43	AREL L XXXX	877-5113 1 877-5113 00 .	604	BLACKSMITH LI 139 LEMONT	N (94)	14604 14608	BIRKMEYER JEE R MARTINEZ Benjamin J	849-8830 -849-3823	JUS	TICE ALBERTS Wayne W	E. 16	800 303	BCHOSNBERGER Loss XXXX	00	337 400	SNITH Raymond WICHTENDANL Ellens	258-6777 2 258-6759 258-8108
44 46 48	JANUCHOWSKI John ALBRECHT Richard A	877-6148 877-6889	101	JOCOBSON Warren J	257-7192 +4 257-7574 +4		OLBON C L XXXX KELLY Thos E	849-7584 00 849-8902	7160 X 7164	OAK GROV	E AV 584-8237	D 308 310 311	CULLEY Byron K	00 839-0928 839-5286	404 405 405	KXXX ANDERSON Chas	00 258-6712 258-3557
50 52	NICKX PRENDERGAST Duning		8 101	5 BANAS Daniej	257-8535 + 257-1455 + 267-1436 +	14618 14622	XXXX XXXX - GONZALES Joe 5	00 00 849-6149	7156 7156	NEDLO John SMITH Richard E DVCRAK Robt J	594-9321 594-2530 594-2337	3 312	DOOLIN M	00 839-5517	7 41	S SIPPEL Gliberi BENNETT Jah	258-8161 258-3140 3
X	ARROWHE	AD DR	101	9 WILKES Leu 1 SLOBODNIK Wm	257-7850 +4 257-8122 +4	14628	XXXX PERZ Robi R	00 841-7886		BLANDA Ond A KELLY-Jan E	468-7370 468-6683	316 318 317	REECE M V HESS Theo E	839-6022 839-8845 839-1096	1 412 410	B FADIGK Scott	258-9175 9 258-3763 +4 258-9546 3
	* 0 BUS 38 RES		l Balann	# 0 BUS 7 RES	7 NEW .	14634	WHITE Wilma J	849-5779			694-7972 Mannier wy a	319		839-5099 ED 84 WEITHG	. 421	BEHRENS Norbert A	258-3347

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BLACK94WK DR 167 XXXX 168 XXXX 169 XXXX	60488 CONT 60 00	BLAC 735 738 737	FERLMAN Jerome	80486 CONT 00 534-1971 3 534-5246 6	1396† 13969	SINADINO GIO	60482 CONT 460-6321 460-0204	14420	XXXX XXXX ZIELJNSKI AI A	60419 CONT 00 641-6293	BLACI 423 428	KSTONE AV XXXXI PRESSLEY Chades C	60425 CONT 00 758~0036	7319	KBTONE AV WOLF K A	60458 CONT 458-0976 6
X INDIANWOO 200 #8HOP MART PARK FR	D BLVD 17 747-1899 7	803 807 809	XXXXX 8HAUL Eldon D	00 654-2288 00	14003 14010 14011 14020		349-4632 ( 349-2766 ( 460-6729 +1 403-0689 +1		XXXX LORGHINGER Ray V CALDERON Javies	00 641-1612 849-9325 7	429 434 440	RAICH John F OWENS Was C OWENS Was C	768-5440 767-4489 +1 767-4464 +1	7313 7314	HENDRIX Charles F PENFOLD D A	00 694-2888 8 694-3282 +8
201 ALLEN M K SCHILF Richard 202 #TATTERED PAGES 204 #PROGGIES CAMPY SH	747-1309 0 747-1309 0 481-8850+9 07 747-9794+9	1 010	XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	534-7064 6 00 634-1992 7	1	* 0 BUS 11 RES	4 NEW	14458 14458 14458	XXXX XXXX ERRICO Dan M MURRAY Bernard	00 00 841-3006 849-5394	441 448 447	* MARTIN ROOFING CO GUNN S A XXXX XXXX	758-0890 758-3810 +1 00 00	7818	WESLEY Warren WIERZBA Jos KIRKLAND B R NOSLE Steart J	499-3534 +9 458-8906 8 499-3856 5 468-3874 1
A #PARK FRET 4 STR YD 206 #WOLNY DENNIS J DR 208 #FABOS POZZA	747-8500 8 748-8292 747-8770 8	818 820 822 800	COLON H	00 534-6790 6 00 634-1157 1		ICKHAWK PL 6 INGBROOK	0439	14440	MURRAY Wayne E XXXX DERRICK Sorieda J	849-2914 +9 00 849-6358 +#	452 453	WILSON Dunn E Wilson Dunn E ZIMMERMAN Robi J	758-0287 E 758-8426 E 758-8081	7816	BALDASTY Paul BALDASTY Yvonna BIEROVIC Mark F	488-8260 498-8260 496-0884 5
210 XXXX 211 RAINES Kares L 212 ±J M STYLERS	00 748-8696 8 748-1540 1	901 903	WARNER L J	634-2204 634-4207 6 634-4081 8	217 218	BLACKHAWK BUIE Chemicaly 6 10000	788-8030 00	14446 X	ENGELS John R E 1457H	849-4840 1 841-3087	503 608	BONANDER David A BAKER James POWELL Larry	768-0173 6 767-3541 +9 768-7661 1	7320	DEHAAN Briss F KRISTOFF P APARTMENTS	466-8740 B 486-1697 +9
X HURON 219 XXXX 217 PULLOS Paul	00 748-0418	904 908 907	XXXX XXXX BELL Celvin J	00 90 634-0023 8	221 222	HOFFMAN Michael A NOVAK Roy T	768-7447 769-1031 00	14500 14501 14504	SOSHOWSKI Matthew A CABSATA Sam HUGHES Howard D	849-0258 841-6241 841-0154 +9	514 520 525	BROOKS Joel DAWSON Herold XXXX	767-6190 7 768-0214 00		BALTUTIS C M DANIELEKI Dave KRAUSE Robi	496-3562 6 594-6419 8 694-2964 +9 496-3582 1
218 #CONKEY CLIRBALANI X MINOGQUA 224 #AUNT MARTHAS YTH	R 748-6300	911 914 915	SUBLETTE John H Jr POWELL Raiph	00 534-3463 534-2944	1	OBUS SRES	O NEW	14807 14608 14609	GARDNER Robt C BOLLACKER Robt J XXXX	849-8548 849-7168 00	526 531 532	XXXX PULLIAM W JURKIEWICZ Edw	00 757-6524 8 758-8172	7320 7322	PIWOWAR Richard J STEINLE Tom COLLINGS Frenk L	496-3582 1 458-2590 8 458-3071 8
X SOMONAUK 230 HAMELTON Robe C 232 XXXX		917 919 921 923	GRAY Yyonne JAYOR P	634-3589 1 634-3011 1 634-2425 0		MENCE		14512 14513 14516	FATTORI Andrew H SULLIVAN Petk D GWIZDALBKI Jan F	849-1329 841-3259 841-6529 0	, X,	11,100	9 NEW	7406 7438	KARLOW John XXXX KOTLARZ Alexander	563-2693 4 00 594-3895 7
235 VERBEEREN Joe P 236 PODNAR Vingent 237 PADGETT W	746-0658 4 747-2451 7 481-3723 +9	924 927 1000	XXXX	00 00	16 21 23	XXXX XXXX DEMACK Richard P PRAGIT Joseph	00 00 472-2314 472-2120	14616 X X	KASTEN DR E 146TH	00		CKSTONE AV 6 IKHAM	30426	7448 7480 7451	*DOORNKAT ROOFING CO MORGAN Dale MORGAN Leelle	495-3123 +9 495-3123 +9
238 SCHOPP P 239 XXXX 340 MAYES Robin A	747-0410 8 00 747-9570 8	1001 1002 1003	XXXX	834-2248 00 00	26 33 NO#	RACZ Don GILBERT Mary HAGER Robi L	472-2377 6 472-3308 +8 472-286	14804	BIRKMEYER Jas R MARTINEZ Benjamia J OLBON C L	549-5630 849-5823 2 849-7684 6	3600 3601 3809	30000 30000 30000	00. 00 00		KRYEIAK B	458-5214 8 10 NEW
241 MESICK Freach P Jr 242 & A S C INC STACY Dave 343 LISOWSKI Skround J	748-4822 748-7729 7 748-3565 7 747-4883 8	1005 1006 1009 1031	MITKINS AMERICAN	534~6415 1 00 00 00	NO# NO#	KRAUS Jos L KROS Kenneth WEIDNER M R	472-2582 7 472-4710 6 472-4939 0		CORTOPASSI Theo KELLY Thos E XXXX	849-8876 849-8902 00	3610 3620 3621	TORRES A TORRES Y H XXXXX HANSEN F R	339-1717 339-1716 00		CKSTONE AV 6 LOW SPRINGS	0480
244 XXXX 245 REDEMSKE Linther 246 XXXX	747-4655 B 00 748-7862	1032 1034 1036	MONTABUE Win G XXXX SPEARS Chaster T	534-0646 4 00 534-6835	BLA	NO BUS 10 RES CKMAN AV 604	1 NEW	14622 14626 14626	XXXX XXXX	00 00 00	3626 3627	HANGER F H HESSE Richard W LAUDERBACK N E	598-9114 5 00 339-8347 +9 598-8068 8	300 306	RUST TRL SCHOENBERGER Louis IZARO Richard	839-6633 839-2218 +9
247 SOBOTA Frank M 248 HOPKINS John 249 STEIN Richard L	747-3836 747-0433 748-3062	1038 1037 1038 1039	BRADLEY Clarence MAX Dete SMITH Militor	534-1469 1 534-0723 534-8082 4	JOL	ET		14832 14834 14838 14644	PERZ Robe R XXXX XXXX BOCK Wm A	841-7865 8 00 00	5632 3633 3638	RATTANAKONE Sommick XXXX XXXX		310 311 312	CLILLEY Byren K . MCGOVERN Havold P DEATON W J	839-0928 839-5285 839-1031 +9
250 GANZA Philip G 251 ZIAGOS Spiro P 262 STAPLETON Authory W	748-1901 748-2043 748-2983 1	1041 1042 1058	MITCHELL B Jr KENNELLY Lawresce XXXX XXXX	534-2471 4 534-6508 00	2 3	W WASHINGT GULAS Edward BLATTI John A BRENNAN N	723-6845 8 722 <b>-33</b> 96	14700	E 147TH	841-9976 0 00	3639 X 9702	PELKE TIMOTHY J  LAWNDALE A SCHWCEBEL Wm	333-1294 3 \V 331-4641	314 315 316 316	DOOLIN Jas STEHLIK Frank REECE M V HESS Than E	639-5517 7 639-1452 639-6845 2 639-1098
264 BCHOENEMANN Frack 265 CHAMBERLAIN D L 286 BETTELMYER P	748-8678 747-4687 6 748-3737	1224 NO # NO #	PETERSON John A #FIRST BAPT CH #SC HICKORY ELEM	534-2162 5 534-2242 672-2651 5	1	XXXX POULOUDIS Dematrice KEENAN Patricia	727-3187 00 723-3769 8 727-3775 8	14701 14706 14708 14709	XXXX DAMPIER M WATBON D XXXX	00 849-2598 8 849-1089 8	3703 3708 3708	XXXX NAGEL Ken A COSENZA Peter F	00 331-7981 6 831-6693	\$19 \$20	SCHEBE Darbia C Jr XXXX BEVERLY LN	939-5088 09
287 SCHOEREMANN R A 288 LENAMAN Park A 288 SUNDEN David	748-7258 0 747-0138 +8 748-3103	BLA	* 17 BUS 236 RES	17 NEW	7 8	SHIELDS Jaa Barnes Afina S LUKOWSKI Peal S	722-8274 728-1165 +9 728-1971 8	14710	BUTTS F T TINSLEY Ouborn 30 XXXX	849-7768 +9 841-9133 +9	3714 3715 3720 3721	MONTGOMERY Michael XXXX XXXX ANTROBUS B G	838-8934 +9 00 00	405   X	RUST TRL W	00
280 XXXX 281 XXXX 262 BERGE S W	00 00 748-4610		PRNTON	00470	10 11 12	COLLINS Angeline M COLLINS Angeline M COLLINS Angeline M	00 728-3220 +8 722-7368 7	14720	HAMILTON H G JOOCK DUFFIE M	841-0437 +9 00 849-7824 6	3726 3788 3746	HAWES Farmon RICHARDSON Dentes HAVARD Eldred	331-1228 2 331-2743 323-7806 +9 339-3038	407 408	MIBBET A SEWERS Edw J *WILLOW BUILDERS INC XXXX	639-8610 639-2769 639-2769 00
263 XXXX 264 XXXX 265 MCCARTHY Petrick 288 XXXX	00 00 748-2656 +9	11 12 13	CHICAGO RD KOLOSH Robt R FERRIS Ray L BERGERON BUILD	877-7116 877-7172 877-6277 6	13 14 15 18	KEMPES James W FLAVIN G R PESAVENTO Sigva REYES Mateo	787-7118 3 783-2269 726-1028 787-1242 7	14722 14725	GREEN Cutoff XXXX JABLONSIG Sylvector	841~4167 6 00 849~3786	3766 3767 3764	XXXX HILLENBRAND & E JOHNSON ROM N	00 333-1750 333-4749	418 418 420	BZUL John LAVAJA Saedra TRANT W	839-5309 839-6585 839-2786 1
287 KATZ Smart P 288 MCBRIDE David W MCBRIDE David W	747-3239 8 747-0679 3 747-3778 4	14	FREZZA Redy A Jr FARBAK John LAGEBTER The	877-6336 677-6333 6 677-6813 4	Χ̈,	W MARION	2 NEW	14727 14728 14731 14732	XXXX XXXX CARTER Carl E XXXX	00 00 649-6949 +9 00	3770 3776 X	VOGLER Albert MCGRATH Michael P HAMLIN AV	333-2094 210-1971 8	X*	VANA AV 1 BUS 18 RES	2 NEW
289 GUMN Richard A 270 STENGLER Gary L 271 PITUCH Stevan	748-1387 747-6178 0 747-2410 8	16 19 20	EGGERRECHT Edw T MIKRUT Anthony 8 MERTSCHING Kuri	877-6084 677-6037 677-6633		CKSTONE N 60	476	14738 14737 14738	XXXX XXXX BTAGEY Deal M	00 00 849-1840	3832 X 3932	SPRINGFIELD DANDURAND Jerry	339-2023 2		CKTHORNE RD	60443
273 XXXX 276 MATTHIAS Mighael X SHABBONA	00 747-4829 +9 DR	21 22 23 24	LINDAHL Geo W XXXX MUGG Heary R XXXX	877-8047 00 877-8471	X	E MARGARET	7 877-868£ 8	14741 14742 14749	MUHAMMAD Syld XXXX STACEY Roger 8	841-0825+9 00 849-2081 6	3938 3939 3946 3950	JACOBSON Haraki M * MARKHANI CHURCH GOS XXXX	00	218 214 217	VANTUYL P POLISE Rose SHROATS Jamis	720-0437 8 720-1041 8
302 XXXXX 303 Wiley Donald F 304 XXXXX	00 748-5271 3 00	25 26 26	XXXX SMITH V H JABAAY John L	00 877-6040 877-8078	110 X	KORDECK Eugens T E HARRIET	877-8866 7	X 15027	E 148TH LINCOLN AV BIRGADAS JOYCE J	649-8508 4	X	SETIMA Frank SUNSET AV 1 BUS 35 RES	881-7890 B	219 220 222	JOHNSON Gragory A LANGBEEK Ereest XXXX	720-9369 +9 720-0511 5 720-9309 8
508 STARZYK A 507 XXXX 508 XXXX 509 MARTW Fifts	481-2944 8 00 00 748-7833 +9	29 30 X	KERKETRA Thos LAGRECO Joseph MOHAWK DR	877-6283 877-6483 8	201 208 208 208 W	JOHNSON R W XXXX BERNARDI Aribur GARLABARE Martin Br	877-6468 4 00 877-6528 877-6428	16038 15044 15046	JONES Paul G Jr CLAYTON Patk J XXXX	849-5869 841-3698		CKSTONE AV 6	0443	223 224 225	PFEIPPER G NAWOJSKI Heary A PEIPEL Frank J Jr	720-1420 7 720-0151 8 720-0495 7
310 XXXX 311 WALLACE Mayda 312 NELBON Honde	00 747-8339 8 481-2184 8	31 32 38 34	DYKHUISEN Peter J EVERS Heary J BURKE Win J Jr	877-6398 7 677-6055 8 877-6599 +9	209 210 215	GLUSAC Mike BILLETT Chas M SKOWRONSKI Steva	877-9329 877-2540 877-5447 3	16047 X 16100	HARTIGAN Dennis M E 151ST	649-8479 00	×	TESON CRAWFORD /		226 227 226 228	PAULEY Donals L VRBNESKI Win XXXX MLINZ Jan A	720-0589 8 720-2779 +9 00 720-1519 8
313 XXXX 314 DEVRIES Lance X SASSABEE	00 451-8685 4	35 35	POND Gog F NEWTON Gerald T NEWTON John T AMPWELER Pudolph	877-6212 877-6408 877-8511 4 877-8297	222 X 304	NARDI B E ELEANOR XXXX	877-6462 8 00	15109 15110 15118	PATA Warren H KAVIS Bernard AULD John M	849-0594 1 849-3780 849-0678	4003 4011 4016 4016	XXXXX XXXXX LOTZ Clarence XXXXX	00 00 748-8394 00	231 233 234	VANDERMUL Richard XXXX LEVINE Mark A	720-8046 +9 00 720-0647 6
316 ADKINS R 317 REKAU Consid 316 KARSTE Roland	746-0420 7 746-3749 745-4232	37 38 39	XXXX RYBAK Richard B MCCORRY Jas D	00 877-6313 877-6985		SMISE David Y LAKEBERG Wayne A Jr ±JAYS TOWNGBAUTO RP			TUMPIS Ronald L GLOWACKI Gasarir HAGGERT Ross E	841-8723 841-2117 849-8640 0	4040 4055 20230	MYSIEWICZ Bonnie DOSZAK Roseld ANDERSON Marshall K	748-6410 747-3477 481-8745	236	NOTTER Timolby P NEHF Caroline NEHF Jouathon	720-9057 2 720-1955 720-1955
319 XXXX 320 ETANGE Lealls 321 XXXX 322 CRR Jac 8	00 746-0857 00 747-7858 4	40 41 42 43	SWEENEY Jes DEBOK Robt J XXXX BENO Pater J Jr	877-6531 877-6223 00 877-1165 +9	314 315 316 317	SWAN Jumps PETERS Jan Harold HUPPERT Righd W Jr MARRA Andrew C	877-8847 6 877-8864 877-8198 7 877-9371	16126 16144 X	DIERMAN Frenklin C XXXX E 152ND	849-2441 90	20231 20232 20234	MCKINNEY Jerry L BARNAB R LOMBARDI Vinosol XXXX	748-8849 481-7878 2 747-1843 6	237 238 239 240	HOWELL Wayne E XXXX SKRZYNECKI E SCHILTZ Jan	720-9278 8 00 720-1853 +9 720-0058 2
383 XXXX 384 TOBISM Gelntle J 385 XXXX	00 481-1888 00	44 48 46	JANUCHOWSKI John ALBRECHT Richard A ANDERSON Jean	877-8148 877-8869 2 877-6014	320 322 323	XXXX SPOCLSTRA Jeffus HOUTS Thos C	00 877-5563 877-5220 4	15200 15201 15205 15206	SCIVKA Gao XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	849-8448 00 841-4527 4	20235	0 9US 11 RES	O NEW	243 244	JOHNSON Russell ANDERSON B HOLTZ Q G Br	720-1085 2 720-0607 +9 720-0096 6
S27 XXXX S28 JACKSON Harry H S29 PATE Yed	00 748-5079 747-0898	50 52 64	XXXX PRENDERGAST Daniel XXXX	00 877-2011 8 00	400 401	E MARION COCHRAN Wayne TOWNSEND E	877-5276 0 877-9336 8	16209 16210 16213	CURTIS Woodle J HURENS Euslaw H XXXX XXXX	841-6227 8 849-0758 8 00		CKSTONE AV 6 LAWN	0468	248 250 262 253	MCMAHON Peter JOHNS J K WYATT Townsy R ERICKSON F	720-9306 +9 720-1935 8 720-2656 3 720-0781 6
330 ELUE M L 331 HAGMAN Vernon J 332 HAUSSER Caraten E 333 BENNER David J	748-6633 748-8973 748-5187 4 747-5627	, X,	ARROWHEAD	2 NEW	402 403 404	PAPP Denis W BISCHOFF Alfred MISCHOA Kenneth B	877-2618 Q 877-5637 6 877-8470	15214 15216 15217	XXXX XXXX TAYLOH Mark H	00 00 841-8591 2	7160	JUSTICE AREA	00 00	254 255 258	AMLQUIST John BATH David W WILSON B	720-9288 3 720-9149 8 720-1447 3
334 NICEOLDRICK Deemia P 336 TOWNSEND Robt E 338 CLARY Ressell F	748-8062 748-8898 748-7318		CKHAWK LN 60 INGBROOK	439	408 407 408 409	MARZILLI Rosald L BERPLESS A FISHER Form RYGASIEWICZ Edw A	877-5692 877-6680 877-9370 877-7147	15221 15222 15225	SCHERER Was E BOBER Martin R	00 841-8019 1 841-6416	7154 7156	OAK GROVE PRESMAN Rabe J NEDLO John	AV 694-8237	268 269 280 281	YARNALL Chilb R BORANBON A M XXXX XXXX	720-0110 +6 720-2292 3 00
337 XXXX 338 XXXXX 339 HESS Rold	00 00 747-8672 6	600 501	XXXX *ERERHART ACCTING BYO ERERHART John W	00 769-6070 5 769-8290	410 411 412	DESFORGES Norman PABST Eldon J BELLA Ermida	877-2558 877-7182 877-8826	16228 16229 16230 16238	STRAKA Sylvester J FRIERSON Hermacella GOLEMAN Richard XXXX	849-1384 841-2808 B 849-5901 +9	7158 7158 7158 7158	SMITH C WEBER Donald F	694-9321 694-3640 8 694-9640	282 283 264	RING Dotald Q PATTERSON Michael T SCHURICE ROY E	00 720-0775 8 720-3455 +9 720-1281 3
340 REST Parter 342 MULLER Wm C 344 PETTERLY H L 345 GOLDBYTEN Part D	481-7767 7 481-6841 6 748-2897 748-7811 +9	808 808 X	XXXX HARING R Kenyon Rev FLAGSTAFF (	00 769-7783 S DR	413 X 663	WHITMAN AI QUEENS LN DIERS James W	877-8834 877-8144 3	18237 18238 16241	DALEY Rosald WILLIAMS Edna GRIFFIN Jack	841-6851 7 841-8489 7 841-0316 +9	7203 7203 7205	HEILLY Maureng XXXX BLANDA Deol A	563-1619 6 00 468-7370	265 266 267	KOLACKI E R MOONEY Ruth W LOFTUS Thomas	720-2773 +9 720-1232 4 720-1872 +9
X SUWANEE 352 OTT John C.Jr 353 OLSEN Richard J	481-6347 +9 747-4715	517 516 521	HAHM S J GAGE E D WALKER Michael REID RESSAU	759-7143 +9 759-2250 759-3050 8	×,	LAURA LN	O NEW	16306 16308 16312	WILSON Herman XXXX MOORE Jimmis L	849-8353 3 00 841-6832 8	7206 7207 7215 7221	KELLY Jao E XXXX KREJCA John B XXXX	456-6688 00 594-7972	265 269 270 271	OLEARY Win E RICHWALEKI Pastette HEBERD Harry A BRIZDNACHOWSKI Erwin	720-1205 2 720-9327 8 720-0395 5 720-1692 3
354 BAYLEY M A 356 WITAK Beverly WITAK Michael	748-0990 748-2188 748-2188 6	825 X	RED RESSELL ARMSTEIN R KEDVALE CT	759-9179 759-5709 2 789-6880 +9		CKSTONE AV 8	10411	16315 16316 18320 16321	SANMOUEL Dawn P XXXX XXXX WINDAL Jon S Sr	841-8482 6 00 00	7241 7250	XXXX SINDELAR Mary SINDELAR Water	00 468-6340 7 468-3640 7	272 274 276	CHASNY Violet KEENE N PETTA Larry	720-2412 2 720-1270 3 720-9060 2
S68 WOLFE M M S67 EVERARD Edw R S68 XXXX	748-6576 8 748-6798 00	X 833	EAGLE CT	759-5454 +9	20051	BEISZCZAK John BIESZCZAK J	788-1888 +9 768-0841 +9	16324 16327 16328	XXXXX BYRNE Wm F JONES Para 1	841-2404 4 00 849-0807 849-4692 +8	7264 7300	BANKS KARNOSCAK Przak S BARRACCA James V	458-629 <i>6</i>	278 278 279	XXXX SPENCER E A MITCHELL A M PACINI Jamas E	00 720-0166 2 720-2850 8
358 ROONEY Frank A 380 XXXX 381 XERN Frad 6 Jr 382 HULL WILL B	747-0466 00 748-4532 747-3328 +9	837 641	CHEROKEE D. ROJO Jesse CATEB Burnell	769-3128 3 759-8488 0	20090 20090 20091 20151	SMITH Joe E BULT Key STEINERT Kelly GRUBLESKY Viscent B	767-4047 +0 768-3609 +0 768-4202 +0 768-1723 +0	15333 15343	DEACON Donald MCFARLAND O Jr Rev FRONTAGE RI	849-0307 6 849-3704 7		CHMURA M A FORKUM Chas K HEJNA Elizabeth	458-1493 8 594-1849 8 458-2517 7 496-3129 5	263 285 288 287	PACINI James E BORUCKI R KAISER Randati ARTEAGA Gue	720-0836 B 720-2444 1 720-2477 2 720-2723 6
363 XXXX 364 GRAHAM Dale K Jr 366 RACKCUR James A	00 481-8019 3 748-8127 +8	X X	SHAWNEE DR BLACKHAWK		HO#	DRABANDT Fred E	757-5688 ( 6 NEW	*	5 BUS 124 RES	12 NEW	7301 7302	XXXX APARTMENTS CROTTY Jas M	00 563-2281 7	289 290 291	ISAACSON Carl M XXXX HASSAN Mohammad M	720-1441 +9 00 720-8022 3
367 DARLING Herold L 368 ROOP 8 J 369 HAVLICEK Chester	748-4089 481-4305 748-5558	X 822	SENECA WY TOMAHAWK ( EISENSTEIN MORK H	T 769-4254	BLAG	CKSTONE AV 8	0419		OKSTONE AV 6 NWOOD	0425		FALIBENE E HOYAN J MARTIN C J SOWINSIO John	455-4386 7 563-0194 3 496-0516 498-0625 7	294 295	XXXX KROSS M STEINMAYR Augustus KNUTSEN Woodrow	00 720-0521 8 720-0684 6
370 MURPHY H M 371 XXXX 572 XXXX 373 FEBAN John T	747-8080 6 00 00 748-9408	630 839	WILSON Those 8 WINDSOR DR	00 759-3581 +9	14239 X	TREADWAY R L Rev	849-7674 8	187 X 237	191ST PL	00	7302,	ANNERINO W *FRANKS ELCAEKER BAY	498-8616 4 498-1331 7	296 298 315 344	GASICK Anthony J DRAGEL Michael XXXX	720-1949 4 720-9352 5 720-1168 3
374 FARRAR Frencis E X MIAMI 376 CURE Rold	747-3197 8	833 634 637	WHITEWATER TOPMILLER Thom N BULLOCK Calvia	759-2454 1 759-9890 8	X 14301 14320	DOLTON AV XXXX *CARRIAGE AUTO RPRB	00 841~8717	243 248 249	SMOOT Jaa Jr XXXX REED Blean V	757-4230 00 758-7833 +9	7505	*METCO CONSTRUCTION BCALISE Frank A Jr MAZUROWSKI Rosald	496-3311 6 496-8683 6 496-0126	345 351	RUDER Gereid A WINDER J David WINDER L A	720-0191 3 720-2497 +9 720-0793 +9
301 *DARI LICIOUS X SAUK TRL	748-9141 8 747-7090 8	837 638 642	KRYGSHELD Clarence XXXX FALSON Phillip A	759-8592 00 759-2628 7		#CARRIAGE RENT A GAR #CARRIAGE RENT TRUCK #DINN RITE RENT A CR	841-8717 841-8717 841-8717	305 305 307 318	XXXX MOBLEY Betty J XXXX	00 757-5010 6 00	7306	APARTMENTS ANDERSON Michael J ARMENTROUT James FLAHERTY M	594-2402 8 488-2556 7 563-0614 7	BLAG	OBUB 70 RES CK WALNUT TR	18 NEW
X LAKEWOOD 704 RIVERA Conrado B Jr 707 COATES Weekey	534-962B 534-9505	848 850	CHEYENNE C' STAMARIA T G MENESES Fellolalmo	759-8558 2 759-5981 5	14325	*DOLYON HEALTH CARE FIER Michael P HOUTS Timothy T	849-5000 849-9507 7 849-2033 +9	313 318 319	YARBROUGH R HAWKINS Rederlok MOORE P E MAUER Richard P	758-4269 8 758-8368 3 758-3260	7308	MALONEY 8 F ROSE Gregory	466-3324 +9 498-1011 +9		34 PALOS PARI	<
706 XXXX 709 MALEC Briss 714 VANDERWALL Geo T 716 XXXX	534-1312 1 534-6324 00	863 858	YELLOW PINE XXXX KNUTSON MEchael 1 BUS 25 RES	DR 00 759-4489 +9 5 NEW	14340	JANSEN Debra A BRUENE J DEBOCK Jack XXXX	841-9587 4 849-7672 8 841-2588 00	324 326 330	DOLINYAK Michael A HENISON Timothy DEBOSE Mary S	768-4688 767-7683 768-9288 4 768-8743 +9	7308	BECKFORD E M KOBA Roy MCGLOTHLIN Kenneth MOLNAR John	594-8387 3 458-2150 6 498-0003 1		RHIM Bagari OR #LYNCH CONSTRUCTION ZARR Dean's	448-5106 +9 448-9434 4 261-4540 6 448-7999 8
717 XXXX 720 HRUBESKY Paul J 721 XXXX	00 834-8573 00		CKHAWK LN 60		X 14400 14404	E 144TH AGUILAR Manuel JOHNSON Donald	841-886D 841-7652 B	331 X	XXXX 192ND	758-5743 +9 00	7309 7310	XXXX BAKES J KRYGOWSKI M RACIAK John J	594-1021 1 00 458-8932 +9 458-4620 +9	10 11 12	STABB Kathleen H EVANS Thomas	446-3512 6 361-0836 7
724 GIBBS M B 726 XXXX 727 MBKIN,BKI John 728 XXXX	534-8774 00 534-6038 8	13920	AND PARK	349-8142 +9	14405 14409 14410	XXXX MARCHI Alfred M KOSICH Jos	00 841-6706 849-3198	346 352 404	SMITH Albert XXXX PICWE Philip D	768-6713 +9 00 768-1879 8	X 7312	INDIAN LN	496-0455 0		NE W 60468	1 NEW
729 XXXX 730 GARCIA Daniel 731 STANISLAWEKI Aslopi	00 00 534-0348 +9 634-2246	13921 13930 13940 13950	BARRY John TIDWELL Ersest MULCAHY Debra GORSKI Rey	460-7324 6 460-6169 6 349-9637 +9 349-8172 6	14414 14415	BURKIEWICZ Jos F XXXX XXXX LAIST Fred A	841-8795 4 00 00 849-2443	405 410 416 417	AVANT Edgar dr RUSSELL Edw XXXX JOHNSON Chae H	767-7624 0 758-1148 +9 80		MELNICK Julitey M STURUS Michael TEPPER Robt W	458-2189 6 458-5078 7 594-5625 7	PEO	TONE LOHRBACH AUDUST	258-8706
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_BISAILLON 60914 CONT  BISHOP 8 80843 CONT	BLACK RD 60435 CONTBLACK RD BD435 CONT.  BLACKHAWK 60447 C	CONT   BLACKHAWK DR 60468 CONY
450 XXXX 00 12740 XXXX 00 12740 XXXX 00 00 12740 XXXX 00 00 00 XXXX 12743 XXXX 00 00 00 XXXX 12744 BABRIC CLARIBBA M 388-8369 3	815 XXXX 00 0 175 XXXX 00 0 108 THOMPSON DEBRGS 467-4 816 NLAAS ALPHONSE J 785-1149 2721 US HAIR CRAPTERS 744-4122 0 110 MCCLAITOCK LAWRENCE 467-4 817 MCCKSTROUN CRUCK 787-5156 2 2733 XXXX 00 111 FANCISCO EUGER 9 467-4	145 0 255 STARZYK RICHARD S 748-1264 6 1027 1 256 SETTELMYER P 748-3737 7
432 HAMELYN BODTT 839-4844 +4 12747 XXXX 00 00 YONICE ARTHUR G 939-4844 +4 12761 POTTS MASTON 597-1803 8 449 PREEMAN ROMALD 932-0794 +4 12762 XXXXX 00 00	518 BARNEY A T 723-7370 2811 CAIN DON A 729-3360 3 112 SIEVERS DOUGLAS 467-6 519 BELFRIDGE D W 723-7205 0 2815 VARDA MASKOS S 744-6099 44 114 WYLIE LEO 467-5	3792 1 268 SWAIM ROBT E 748-6788 +4 3694 0 259 SUNDEN RALPH E 748-3103
489 FREEMAN RONALD 833-0784 +4 18752 XXXX 00 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	821 CARDWELL OR 723-5088 2938 AGUILERA SYLVIA 741-1553 2 203 PISKUR LOUIS 467-4	
452 WOGER JOHN F 932-0251 3 12767 XXXX 00 470 GRESEMER MARKA 939-7130 1 12801 MARSHALL ALICE 389-4924 1	825 KINZLER LOUIS MRS 723-5866 3403 MATICHAK ANDRIEWE 726-6660 206 ELEY A 487-5 908 XXXX 00 3408 KALUZA ANTON 725-8266 208 SATHER MIKE J 487-8	1449 3 263 KERESTES LAWRENCE G 746-6021 2 1917 2 264 XXXXX 00
490 XXXX 00 12809 SHITH FREDK C JR 389-2437 492 XXXX 00 12817 XXXX 00	LANE FEN 723-5939 +4 3467 ST SAVA SERBIAN CH 729-2138 7 208 MELSON LARRY 487-8 917 XXXX QQ NO NO NO NO ADE G DVM 729-1565 8 4 Q BUS 14 REB Q NEV	3691 2 266 XXXX QU
510 BLASS H D 835-0649 2 18821 E Z USE PRODUCTBACO 368-7500 3 612 RINCAD JAMES E 935-2685 +6 18255 XXXX 00XX 00 630 BLUDEWELL MICHAEL L 93-8971 2 18829 XXXX 00	919 GEORGANTAS RICHARD 723-2402 NO# ALL MONT BMER AMML 728-1687 9 921 PAYLICK PANAK J 728-1743 YOU BAITEL RAYMON P 728-222 2 950 YANDCH BERNARD 728-8857 NO# BAITEL RAYMON P 728-7222 2 BLACKHAWK CT 60448	MCBRIDE DAVID W 747-3776 +4 269 GUINN RICHARD A 748-1367 7 270 STENGLER GARY L 747-5176 0
531 FLEMMO FRANKF B37-6704 3 12833 ONEAL PRENTISS 388-1768 +4 532 COFFEY KENT A 839-3952 +4 12837 XXXX 00	962 GOETBCHEL FORT L 723-3208 NO# BLACK ROAD INDS CO 436-7719 5 MOKENA	275 XXXX OD 276 MCNALLY TERRY 747-6284 +4
633 CONHOR AB 837-5278 7 12841 MOFFETT B 697-5867 4 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	980 BROWN RAY W 783-2825 NO # CUSTOM CRAFT WOODW 416-8144 0 BAYER GEO 479-1 1000 BUBSE WM4 722-7896 7 NO # GOLD ROGER N 726-7222 2 CHARTAIN R A 479-8	302 XXXX 00 1873 0 303 WILEY DONALD F 748-5271 3 1285 +4 304 WILE MARKE 481-1279 8
562 POTTER P.L. 955-6779 +4 680 GRAY ROBERT J. 859-6277 9 680 MORDEN GEPALD L. 857-6257 8 BISHOP CT 609 15		895 0 308 CLUTTER MICHAEL 481-7454 7 1894 D 307 SANDSTROM STEVE C 748-3604 +4
831 GEAN ROMALD W 839-4826 9 BRADLEY 851 ZABIERA ANDREW 8 DR 937-0826 +4	1005 XXXXX 00 00 NO P POLANSKY PETER 728-7222 2 NGRAM DONALD L 478-2 1010 HONACKI STANLEY P 723-1043 8 NO R PRINCE J L DVM 728-1656 8 11610	278 +4 309 OOYLE EDWARD P 747-8757 +4
871 MCCLAIN RICHARD A 933-0059 8 821 BLANCHETTE WILLARD 932-7300 8 831 PELEBERA DAVID 938-7003 7 831 WEBSTER JOHN P 933-1646 5 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	WRIGHT CRANG T CHILD 722-7180 1 NO # SANTORPRECS PETER 438-2623 HIGGINS STEPHEN 478-11012 HARMAN RAMILEY 793-1578 6 NO # SC JLT TROY CROHWILL 728-2140 3 LARGE RIVALD R 479-5	311 GODOWIC J T 74E-3666 +4 312 PETERSON HONNIE 481-2184 3 320 2 313 DITOLA ROBERT 748-5361 9
670 KLAIBS ROBT 832-8606 871 MONTY DALE 832-1689 2	1014 BANNON B J 722-8639 NO # BEILEY CONSTRUCTION 741-0400+4 PINKUL JOSEPH F 479-8	442 0 314 DEVRIES KEVIN 481-8685 +4 462 +4 317 REKAU DONALD 748-3749
BISHOP S 60643 CHICAGO MONTY DALE 932-0883 3 880 SRINCKA V 932-0885 3 880 SRINCKA V 932-0885 3 880 CARROLL HENRY 937-0789 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1101 GAYDOS MICHAEL L 723-6881 MO 4 TIMBERLINE ANMIL HOS 729-1558 11620	1829 +4 318 KARSTE ROLAND 748-4232 319 ARGAND DAVE R 747-2945 3 320 STANGE LESLIE 748-0837 6
690 SNES GERALD II	1104 XXXX 00 AHERIN JOHN R 478-1 1105 BAGBY P.J 722-2116 3 NO# WESTMIN BAPT CHAPT. 741-8143+4 DEMITH ROBT 479-1 1107 WILL CO BUILDING CO 438-4632 6 DOCTOR MICHAEL J. 478-1	1564 +4 321 XXXX 00 1241 +4 322 ORR JAS 3 747-7655 +4 1694 +4 323 XXXX 00
CHICAGO CITY 701 THORMING ALBERT 937-3039 3 DIRECTORY 710 LILLICH MELVIN G 933-7325	1107 GRAHAM F M 128-8907 +4 1 30 503 171 REG 19 REW EICHELKRAUT DAVID 479-5 1108 BARBER L B 723-4779 KOTULSKI EUGENE 479-1	5436 1 324 TOBKIN QUINTIN J 481-1685 7 1361 2 325 XXXX 00
711 UNDERWOOD FICHAND R 833-4(88 2 720 WEDDELL FRANCIS 933-3683 12300 BROCK L R 389-5362 +4 721 LEGNA HURVEY J 939-1888 1	BARBER ROBT 722-2893 BLACKBERRY DR 60439 KRUEGER MARK A 479-1 1109 FLOTO P1 724-6874 6 BOLINGBROOK MELSSON STEVEN K 479-9	1864 +4 328 JACKSON HARRY H 746-5078 184 1 329 PATE TED 747-0696 6
WILBON Y 388-8419 3 730 KOPPI RICK 932-9590 9 WORMACK LORETTA 385-4137 3 731 KANKEE PROP ADVISWY 933-7888 3 (2301 BUCKHER BRIC J 598-2492 44 LAPONTANE ROBT E 933-788		1784 +4 330 BLUE M L 748-8633 331 HABMAN VERNON J 748-3973 332 HAUSER CARSTON E 748-5167 +4
CLEMONS Y R 388-7036 +4 740 SLOVIKOSKI LEON A 933-3863 MABON MONROE 371-3136 +4 760 RUTHERFORD DAVE 933-6347	1189 SHROBA RICHARD J JR 744-7688 t 143 ORLOWSKI GEO E 769-7650 8 KEICK EDWIN L 479-1	1487 +4 333 BENNER DAVID J 747-6627 7 1789 +4 334 MCGOLDRICK DENNIS 748-3052 6
18305 XXXX 00 768 BEAUDON WALTER E SSB-1855 12313 JACKBON CLIFTON 371-5794 2 770 84D KOME INSULATION 233-8216 12316 DAYENPORT BLANDRIS 371-0421+4 SERIOT LAWRIECE 933-2216 3	188 STEPHEN ROBT M 744-2878 3 144 RUBRAX SPLVESTER 8 758-3466 7 KRIZEWICZ MICHAEL 479-2 STEPHEN ROBT M 741-34/8-44 148 WILAS JOS 759-3465 0 SITES K 479-2 121 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	233 3 336 CLARY RUSSELL F 746-7316
12317 BONDS JOHNNIE 697-4709 S 780 GEISLER ERNEST 935-9470 12318 WILBORN F 388-7042 +4 781 ARSENEAU ARNOLD 939-3485 9	1219 BOLTE A J 725-8402 151 XXXX 00 + 0 BUS 26 RES 11 ME 1220 XXXX 00 156 ARALDI RICH 759-8073 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	339 GRAY THOMAS G 747-2346 +4 GRAY THOMAS G 747-2682 +4 340 2000 00
12320 MOORE CHARLES O JR 388-3977 0 790 DEMOYER HERBERT 932-8190 123221 EBRARZA GUSTAVO 388-7263 9 791 WIELICZKO PALILA 932-2714 3 12325 XXXX 00 ± 3 803 80 808 1 New	1228 POWALL GEOR 728-7818 158 WILKE DALE 789-6929 3 BLACKHAWK DR 60466 1301 GRIFFIN RUSSELL 725-7487 157 REDMINI DE ANG. 789-1880 14 PARK FOREST	342 BJARNARSON N 748-4662 +4 344 FETTERLY H L 748-2897
12326 XXXX 00 12329 MARAGICH EDW 388-9072 12330 LEE DIAME 371-0323 3 BISSEL 60432 JOLIET	1302 HRIEHOR JOHN JR 724-7769 189 MORTIMER JAS K 788-3299 5 17 XXXXX 00 8 AMINOS TUDO 1 725-7821 1 189 MORTIMER JAS K 788-3299 5 17 XXXXX 00 8 PCH 50 MORTIMER JAS K 788-3299 5 17 XXXXX	348 GOLDSTEIN PAUL D 748-8617 3 362 XXXX 00 353 OLSEN RICHARD J 747-4715
LEE DIANE 371-0379 3 11 BAB RACING ENTPS 728-4423+4	1504 HANN EVA 725-8918 5 205 MELDRUM THOS J 769-2182 5 65 STONE TED	1418 354 BALEY M A 748-0990 1881 365 XXXX 00
12332 JOHNSON ARTHUR L 386-5825 0 GRAPHIC PPRE JOUET 727-6176 8 12332 JOHNSON ARTHUR L 386-5825 0 JOLIET REPUB PRINTG 726-5241	1307 XXXXX 00 810 GJERDE LEONARD A 769-7925 0 62 MORE ARRAHAM 1 481-7 1308 RROOKS DOUGLAS M 744-4626 9 211 XXXXX 00 00 MORE JON 748-8	520 6 357 EVERARD EDW R 748-6798 466 2 358 XXXX 00
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12345 BLAR GOOFREY 389-9524 2 653 HASEMEYER FRED 937-1146 3 12350 COLEMAN MARKYN 371-2965 44 NC # BEAUPRE G E 937-0707 8	1317 RICE JAS W 725-8174 239 LRL MICHAEL 769-1227 3 74 CRIBBS JAS M 745-41	1860 3 388 JAMES WALTER 748-7750 1888 +4 367 DARLING HAROLD L 748-4069
GREGORY DEBRA A 871-3684 44 NO # BEAUPRE 9 E CHLD 937-5525 9 WILSON DARNELL 388-4932 +4 NO # CAPRIOTTI JASPER 937-1226 5	1407 XXXXX 00 76 DELUE ROSS 748-84 1509 ALLEN R J 729-1553 6 248 KOSTER LERGY 759-7638 D 77 XXXX 00 00 00 00 00 00 00 00 00 00 00 0	888 ROOP S J 481-4305 369 HAVLICEK CHESTER 748-5558 370 XXXX 00
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12411 XXXX 00 # 0 BUS 10 RES 0 NEW 12413 XXXX 00	1801 FARKAS JOHN D 725-4308 0 282 DUNN CHRISTOPHER L 759-2587 3 108 WAGENER ANTHONY JR 748-81 1802 ENAKE ANASTASIA 741-3752+4 0 BIIS 35 BPS 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1 1859 1	1996 707 COATES WESLEY 534-9505 8 5011 3 708 DEMONIA DONALD P 534-8328 1992 1 709 MALEC BRIAN 534-1312 (
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12423 WALKER MARCIE P 687-4886 3 12425 CHIARELLO ROLAND N 597-5537 4 OLTHOFF WILLARD 939-7218 6	1608 ZUPPA JACOB 726-1762 1610 SMITH GARY L 744-5861 3 CHANNAHON 128 PROBE GERALD W 746-2	2 721 BAYER PETER 534-7168 1 1049 724 GRBS M B 534-6774
12427 RUNDELADE BECKY 389-7320 +4 * 0 BUS 1 RES 0 NEW RUNDELADE RONALD 389-4177 12433 XXXXI 00 BITTERSWEET LN 60451	1616 KUZMA WM M 725-6216 112 XXXX 1617 BREGAR GERALDI 725-6877 0 112 XXXX 750 BLACKHAWK ELEM 8C 748-3	3322 728 HARVEY FELIX L 534-6692
12437 RESTAINO L 388-2930 +4 DEV LENOX	1818 GUALDON FRANK 785-0688 741 AVERIART JM 467-5201+4 153 SMITH M A 481-8 1820 TOMAZIC LOUIB 725-8127 743 OLSEN ROMALD 0 467-4253+4 154 TREFZ A BENSON 747-2	1829 7 733 JOHNSON WALLACE J 534-0162 9 748 736 PERLMAN JEROME 534-1971 3
12443 LUCCHETTI BERNARD J 385-8230 12447 GROSVENOR W L 388-7775 3 RURAL ROUTE 1 12500 XXXX 00	1746 PHILBIM JAS 725-7864 NO# BUEBCHEN ROY 457-6612 0 136 WEBS MARILAND 746-5 126 LARKIN CLARENCE DOS 725-8113 +4 NO# CLARK P 467-2593 +4 137 MIRITOCH DOWN D. M. 441-5	183 803 KLEIN C W 534-0447 Q 1843 B 807 SHAUL ELDON D 534-2288
12801 KRZECZOWSRI FRANK 388-8803 703 MACLEAN G 485-3954 5 12803 XXXXX 12803 XXXXX 12805 LARA LAZARO 389-3659 8 OMALLEY JOHN 485-3259 3	1804 FIRM LA 725-1947+4 NO # KINGASCHS INSULATIN 487-8942+4 141 XXXX 00 00	3505 809 XXXX 00 811 MACBLANE RICHARD M 534-6674
12509 XXXX 00 WESSMAN DUKE F 485-5777 12510 XXXX 00 709 SCHULTZ EDWARD W 485-9290 +4	1855 ROHH JAS A SR 726-1885 8 NO # MCMILLIN GORDON H 487-8085 0 148 PARKEH ROBT A 748-1	1656 816 ASHLEY KENNETH 534-2927 3 1870 618 JOHNSON E RAYMOND 534-6682
12814 BLABAS JOS B 371-8193 +4 716 CSMUS V 485-2985 7	1859 LAPETIYE ACADEMY 729-3828 3 NO.# ROSENTHAL TERRY 467-2836 +4 147 MILLINGTON KEITH 481-6 1800 NASPAL BUEANN MD 725-0610 2 NO.# ROWETIM A 487-8071 3 147 MILLINGTON KEITH 481-6	5675 3 822 REILLY MICHAEL T 534-0575
12518 XXXX 00 721 BASETT WA F 465-2354 7 12521 LINN ORVALE 335-0915 725 BARPSON WA 485-8782 1 12523 XXXXX 00 729 RUSHICH DONALD L 485-0481	900 DESS PAUL M 725-1905 1 1 1 8U9 15 RES 6 NEW 150 2000 2000 DESS PAUL M 725-1905 150 DESS PAUL M 725-2571 150 2000 DESS PAUL	900 MITCHELL KENNETH D 634-1167 1 901 WARNER L J 534-2204 7 904 NELBON K J 534-5182 2
12524 SALABURA STANLEY P 385-2750 730 XXXX 00 12526 XXXX 00 731 BALHAM MAURICE 485-3804 7	2006 LARGIN JOHN 725-3289 DLACKTAVYK 50432 ISA RICKORD EDW E 788-8 2006 LABELA PETER JR 729-8122 JOLIET IS8 CHILDRESS JESSIE JR 747-4	8288 907 VELKOVITZ DALE M 534-8632 2 1930 1 911 BARTON REX 534-2517 9
12529 DODGER JEAN 389-0494 754 XXXX 00	2010 DEBS M H 726-3837 2 401 STUDER EDW JR 723-2322 169 GASBARRA FRANK 481-1 2116 BEVAN WM F 50 DDS 741-0267 +4 404 XXXXX 000 00 160 RESIS B 8 747-3	1492 5 816 POWELL RALPH 534-2944 7 1441 7 917 VALACH A 534-1329 3
12534 XXXX 00 735 GOOLET HICHARD E 465-3542 1 12535 KOSMAN JOS J 597-2759 +4 737 XXXX 00 00	2200 GERBS WM A 721-0944 5 405 CROWDER ROGER A 722-5123 182 SAMEC ETW F 747-0 2201 GEFORD RAYMOND J 725-5101 9 GAREY ACIEC 725-2808 5 183 BANASKA JOS 451-52 2005 VALLEJO RAYMOND J 725-0171 9 GAREY MORTON M 726-0828 184 ADMINISTRATE ACIEC 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 747-0 74	2353 44 919 GRAY YVONNE 534-3589 1
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12546 HUFFA 371-9346+4 *** MITERS DOWNLOL 400-3898 F** 18801 XXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXX	2215 XXXX 00 418 XXXX 00 188 SLOAN D J 748-8 2218 GUNDERBON MARY 725-2480 480 XXXX 00 189 XXXX 00 189 XXXX	8415 1000 STARLING DIAME 534-0658 3 1001 WHITAKER TOM R 534-2248
12603 ZEMANEK FRANK D 388-802 BJORK DR 60451	2220 FOX JOHN 729-0953 0 421 1000Y 00 200 TWIN FOCUSLIGR 747-8 2222 WILLIAMS ROBT T 725-5409 423 1000X 00 201 ALLEN M K 747-3	8119 1002 LOWE JCHN 3D 534-6769 1309 0 1906 WEKINS WELLE 534-6416 1 1308 0 1005 SCHMIDT PAUL P 534-5285 9
12810 HANSEN M 371-3398 1001 XXXX 00	2226 WERNER KARL 725-4869 3 508 XXXX 00 2226 COLLING JOS E 725-8553 613 BRYAN ROBT W 723-8260 2 204 TATTERED PAGES 41-6	1031 CROFT WINI C 534-0199 0 8860 3 1032 MONTAGUE WM C 534-0845 + 4
12612 XXXX 00 1004 NCCAPINET AFRICATION 485-3179 31 12616 DERKACY JACK A 389-7948 B 1007 BJORK WILLARD L 485-8515 9	2300 MACFARLANE ROST JR 725-4883 516 XXXX 00 206 XXXX 00 2301 FASSOLA CHAS A JR 725-4653 5 517 XXXX 0D 210 SOME PLACE PLSE 747-1	1035 SPEARS CHESTER T 834-8636 1811 2 1036 BRADLEY CLARENCE 534-1469 1
12622 NOOK 00 ± 0 BUS 4 RES 0 NEW 12623 RANDALL GORDON 388-4633	FASSOLA RICHARD L 725-3451 2 518 PERAUD JOS T 727-7762 211 CARLSON KAREN L 748-5 208 STABO STEVEN 744-5178 6 519 NEWELL C M 727-2311 0 212 JOHNS BEAUTY SALON 748-1	5696 8 1037 MAX DALE 634-0723 5 1840 ( 1038 SMITH MILTON 534-5082+4 7400+4 1039 MITCHELL 8 JR 534-2471+4
12627 XXXX 00 07 12628 SKUPEN JOHN M 371-0596 BLACK RD 60544 12629 STATUR TIM 389-6747 2 PLAINFIELD	2308 LOUTSCH JOS 744-2849 8 622 XXXX 00 217 PULLOS PAUL 748-0 2311 DAVIS WM E 728-9209 526 RUZON JOHN 722-0678 218 COMIKEY CLINESALANDR 748-8	0418 8 1041 KENNELLY LAWRENCE 534-8808 8 8200 8 1058 MCCRAY CHARLIE L 634-1933 +4
12693 LUBI NICK 386-8446 NO # LARKIN EDW F 436-6792 5	2513 LANE STANLEY G REV 725-5198 527 ZARAGOSBA RONALD 785-3829 1 224 CONSERVATHY BUBUC 746-3 2315 KOCA EDW F 725-3995 531 XXXX 00 250 PARK FOR CONSERVITY 746-3 2517 MCPHUL JOS E 725-4881 538 XXXX 00 250 HAMALTON ROLE 747-4	3400 NO# HICKORY ELEM SCHL 834-9126 4219 NO# PRORIM AFTR SC PRG 834-0304+4
12637 TAYLOR MICHAEL 371-4639 2 NO # ZUPANCIC JOHN R 436-9692 9 12700 FRIEDUSS ARTHUR DOS 386-1110 3 * 0 BUS 3 RES 0 NEW	2319 GARBRECHT P 729-0381 9 642 EAST JOLEET BANKTRY 723-6851+4 232 SCEPKOWSKI ROBT 748-6 2321 HRSCH DONALD W 725-6261 7 SING VIGTOR I JR 726-6762 9 234 REEVES M 748-6	5427 8 NO# SC HICKORY ELEM 534-9124 3
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127 19 XXXX	2701 CHARLIE CLUB FUN CT 729-4503 9 804 XXXX 00 244 XXXX 00 CHARLIE CLUB LORINGE 729-4503 9 806 VANDUYNE LEROY 723-6415 1 246 REDEMINE LUTHER 748-7	14 FREZZA RUDY A JR 877-5036 7352 15 SWAMSON EARL O 677-5039 6
12723 XXXX 00 809 DRISCOLL VINCENT J 728-5948 2 1 12724 KIRSELUS PAULINE V 388-4698 MEBANE A 723-5789 +4 12727 XXXX 00 MEBANE ATTRI P 723-8789 44	MEADOW FRESH PRODUCT 729-2810 +4	16 LAGESTEE TIM 877-8813 +4
12728 DILCON FAYE 371-8293 2 810 XXXX 7 00 00 12731 ROLFF JERRY R 897-0660 2 811 DIRROVICH ANDREW 726-4686 2 12732 KARJER GERALDREE 389-8653 3 RAR ADVN SPECIALTY 722-4808 2	PATELB INTL INC 729-1084+4 BLACKHAWK 60447 PARK FOR HIGHTN 4 H 481-1	2183+4 20 MERTSCHING KURT 677-9833 5082 21 LINDAHS GEOW 877-6047
12735 REED CERETHA 371-8927 3 RETTER DAVID F 722-7083 3 12736 MOSEL WILBUR E 597-3884 813 XXXX 00	SCIENTIFIC SYST INC 729-2010   251 ZIAGOS SPIRO P 748-1 SUCCESS SYS BITL 729-2010   103 FLATNESS LARRY M 487-5643   252 STAPLETON ANTHONY W 748-5	2045 23 MUGG HENRY R 877-847 ( 0985 1 24 KUKRAL ROY A 877-7148
12739 HORWATH HELEN K 386-6441 814 MAMMOSSER 8 J 723-8438 6	2711 HAUR CENTER BARBER 728-7177 0 106 BATEMAN ALLAN J 487-4474 2 264 SCHOENEMANN FREDX 748-	8878 28 KOCHS JOHN 877-6062

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805 CIRAS	MAP31 BACK R SOLE G M	723-5861 1 722-2072 8		GARBRECHT P HIRSCH DONALD W ALESHIRE M F WOOD EDWARD G OCONNOR MICHAEL OWEN EDWARD	729-0381+9 725-6261 7 725-0140 3 729-3611 8 729-2045+9 744-5117 8	410 415 416 419 617 618	WILBURN HERBERT M VETTER ROBT C XXX STONEHOUSE M BRYAN ROBERT W PERAUD JOS T	727-7554 728-4873 1 00 723-9635+9 723-8290 7 727-7702	265 268 268 269 270 273	MAHON ELIZABETH XXXX MCBRIDE DAVID W GUINN RICHARD A DOWNS JOHN A VANDERBIEZEN JOHN	748-4043 1 00 747-0679 748-1367 7 748-8038+9 481-7564 7	1004 1005 1006 1030	SC CRETE MONEE SUB XXXX PHILLIPS HARRY H SCHMIDT PAUL P MACKEY DANNY E	534-6488 00 534-6776 534-5265+9 534-2496 7
806 XXXX 807 XXXX 808 XXXX	X	722-2072 6 00 00 00 00 726-4859 1	2425 2600 2810 2814	DAVITO ALDO H GAJCAK THOMAS HEUBACH ARTHUR	00 744-2589 6 744-2950 8 744-4192 6	519 521 522 526	HUTSON JOHN VETTER RAYMOND XXXX RUZON JOHN	722-2202 722-2287 00 722-0678	275 302 304 308	APPLE JOS G XXXX WULF MARK E CLUTTER MICHAEL	747-4369 7 00 481-1279 8 481-7454 7		XXXX XXXX XXXX BROWN DONALD N SPEARS CHESTER T	00 00 00 534-2540 8 534-6835 4
810 CHOV. 811 BIRKE FARRE 813 DOOS	yan Steve Ey Gordon F Bell Richard 8 Son Jas L	722-6409 722-5669 4 722-4707 0 722-5604 3	2650÷ 2700 2701÷	CRESTLINE CONSTRCTN XXXX CHARLIE CLUB CHARLIE CLUB REST	725-1846 0 00 728-4503+9 729-1600+9	527 531 532 538 542	VETTER ROGER XXXX FERRIS KENNY XXXX SING VICTOR I JR	725-7453+9 00 726-8213 7 00	307 308 309 310	DAUGHERTY L J DANNELB DEAN M JR XXXX XXXX	747-5639 5 481-8767+9 00 00	1036 1037 1039	PERRY SAMUEL-REV MAX DALE XXXX SCHMITT KENNETH D	534-0176+9 534-0723 5 00 534-2613 8
815 XXXX B16 KLAAS B17 HATTI	S ALPHONSE J TING A B	723-8436 5 00 726-1149 722-1733 3	2711± 2811 2815 2825	HAIR CENTER BARBER XXXX XXXX ELMORE JARVIS	725-7177+9 00 00 725-5181	605 614 615 710	RANDOLPH CHARLES W XXXX XXXX EKDAHL HAROLD	726-8782+9 727-5517 8 00 00 726-2608	311 312 313 314	MALCHICK LAWRENCE MEYER BARRY F BURKE DENIS M DITOLA ROBERT XXXX	748-4237+9 748-4237+9 481-3149+9 748-5381+9	1041 1043 1044 1045	KENNELLY LAWRENCE XXXX PHELAN STEVEN XXXX	534~6608 8 00 534~6481+9 00
819 XXXX 820 XXXX 821 CARDS	iey a t X X Xwell o r Clan Joseph J	723-7370 00 00 723-3086 726-2323 8	3403 3405	BARELLO BLD SAM SON BARELLO R J ASSOC MATICHAK A 6-TEEN MATICHAK ANDREW E KALUZA ANTON	725-8782 8 725-8782 B 725-3187+9 725-8550 725-9265	713 715 800 802	XXXX CASILLAS FRANCISCO XXXX SHAW JOHN J JR	00 722-5135+9 00 727-1355+9	316 317 318 319	MANDELCO H C REKAU DONALD KARSTE ROLAND XXXX	748-1497 748-3749 1 748-4232 00	1101	WARD WILLIE XXXX SC HICKORY ELEM 3 BUS B2 RES	534-6868 9 00 534-9126 11 NEW
825 KINZL 808 SUKLE 910 GARD 917 XXXX	LER LOUIS MAS LE J J ONER P MAURICE X	723-6866 726-6048 722-2326 00	3467 3467± NO #	SMITH MERLE SMITH STEVE STSAVA SERBIAN ORTH ADE G-DVM	744-2456+9 744-2456+9 729-2138 7 729-1555 8	BLAC	VANDUYNE LERDY 0 BUS 34 RES CKHAWK DR 60	723-3415+9 6 NEW	320 321 322 323 324	STANGE LESLIE XXXX XXXX XXXX TOBKIN QUINTIN J	748-0937 6 00 00 00 481-1686 7		KHAWK DR E	
919 GEORI 921 PAVLI 950 YAKIC 952 GOETS	IGANTAS RICHARD ICK FRANK J CH BERNARD ISCHEL ROBT L	723-2402 3 726-1743 726-8867 723-3208	NO ## NO ## NO ##		729-1557+9 435-7719 B 729-1555+9 729-1240 B		C FOREST	-	325 325 327 328	XXXX BOGOLUB DONALD E BOGOLUB HOLLIS JACKSON HARRY H	747-2773 8 747-2772 748-6078		MAP27 : KOLOSH ROBERT R	877-7116 8
958 PRITZ 950 BROW 1000 BUSSI	DOSZ JOSEPH L Z ELMER C WN RAY W BE WILLIAM KO E A	722-0786 7 727-7546 723-2626 722-7396 7 722-8893 3	NO # NO # NO # NO #	KOBE WILLIAM KOBE WILLIAM-CHLD M&M TWINE CO OVERALL RICHARD L FRINCE J L-DVM	436-5678 4 436-5691 4 725-4601+9 436-4377+9 729-1555 8	52 53 55	SCHLESINGER ROST DR GROMAN ALLAN P STONE TED	748-3396 748-4418 4 481-1881 4	329 330 331 332	PATE TED BLUE M L HAGMAN VERNON J DEORICK RALPH S	747-0696 5 748-6533 748-3973 748-0812	13 14 15	Ferris Ray I. XXXX Frezza Rudy a Jr Swanson Earl o Drolen Robert C	8777172 00 8776036 8775639 8 8776068 8
1003 MULLI 1004 KROPI 1005 KAHN	LEN WYLIE JR MID YNSKI JOSEPH ( GEO F MRS ACIO STANLEY P	722-5204 723-4302 7 722-4668 723-1043 6	NO ##	R WAY PLASTICS RAASCH R-DYM BANTDRINEOS PETER SC TROY CRONIN	436-7388 8 729-1555+9 436-2623 729-2340	67 62 64 66	BISHTON WM H MOHR ABRAHAM I KING ROBERT M JR SCHLENKER J-CHLDRN SCHLENKER JACOB	748-4049 0 481-7520 5 747-3071+8 748-5575 0 748-5584	334 334 336 336 338	BENNER DAVID L MCGOLDRICK DENNIS TOWNSEND ROBT E CLARY RUSSE(L F XXXX	747-5627 7 748-3052 8 748-8598 5 748-7316	17 18 18	LINGO CLARK J EGGEBRECHT EDW T MIKRUT ANTHONY S MERTSCHING KURT	877-8076 877-6054 877-6037 877-6533
1012 HADAI 1014 BANNI 1018 HOFFE	HT CRAIG T ALA STANLEY ION B J ER CHAS	722-8498 723-1378 6 722-8639 726-5781		STAFFORD GEO SUBURBAN SALEBASV TIMBERLINE ANMI. HSP TOLLEY INTERNTINL	438-9882 436-7714 6 729-1655 1 729-2666 8	89 70 72 73	BIXENMAN CHESTER H BRUNNER F G MARTIN THOS P GREEN ALFRED	748-3428 0 748-7161 481-7920 7 481-9283 7	339 340 344	GIBSON KENNETH GIBSON STEPHEN LARSEN DAVID C FETTERLY H L	748-6738 7 748-8938 8 748-4729 3 748-2897 1	22 23 24	LINDAHI, GEO W LOWREY WM O MUGG HENRY R KUKRAL ROY A	877-8047 877-6055 877-6471 877-7148
1101 GAYD	BERLY MICHAEL D DOS MICHAEL L IMAN E Y JOHN P	726-1644 77 723-5881 723-5780 5 722-0689 5	NO ##	TRI CO STKOL FRITZER TRIANGLE EXCAVATING WILL CO BUILDING CO 23 BUS 164 RES	725-0695 3 436-3588 5 438-4632 8 20 NEW	74 76 76 77 78	CRIBBS JAS M FEURER W E DELUE ROSS XXXX XXXX	748-4550 748-6889 748-5881 00	345 352 353	NOYES ROBERT C NOYES ROBT C FEDOR EDW OLSEN RICHARD J	747-8078 8 481-1865 7 748-4225 1 747-4716 0	26 26 29	KOCHIS JOHN SMITH V H JABAAY JOHN L KERKSTRA THOS FUEHRMEYER JOHN	877-6062 877-8040 877-6078+9 877-5283 Q 877-5237+8
1106 NUSSI 1107 BRAH 1108 BARBE	BAUM A B HAM RUTH A HER L B HER ROBT	722-0887 726-8807 8 723-4779 723-2683		K RD 60544 VFIELD		80 102 103 104	ALT C D DRABEN WARREN C DRISCOLL CHAS D RIGGS DONALD E	748-5714 747-9545 7 748-8078 747-4190 3	354 355 356 367 358	BAILEY M A XXXX ZYCH F E EVERARD EDW R XXXX	748-0990 1 00 748-5356+9 748-6798	31	STEARMAN JAS E XXXX POND GEO F NEWTON GERALD T	877-8452 1 OC 877-8212 877-6408 B
1119 ROTH 1164 XXXX	IND ROBT M I DAVID E X	722-8674 6 729-4176 4 726-8036 3 00	NO #	BLACK ROAD IND CO LARKIN EDW F SANTORINEOS P J JR BUNRISE ENERGY PROD	436-7719 6 438-6792 5 436-4695 5 436-4451+9	105 106 107 108 112	HENNIS THOMAS C WAGENER ANTHONY JR LEEK PHILLIP XXXX	748-6421+9 748-6986 747-4122 8 00	359 360 361 362	ROONEY FRANK A XXXX KERN FRED G JR SCHEEL CHAS H	747-0458 0 00 748-4532 748-3836	37 38 39	AHRWEILER RUDOLPH DEYOUNG MARVIN RYBAK RICHARD S MCCORRY JAS D	677-6297 877-5581 7 877-6313 877-8965 3
1169 DENEY ZIESM 1160 WHAL	iert Oliver J Iwellis Robt L Mer Thos Llon Fred E Erson Amos	727-7535 729-0009 6 744-3352 6 725-7033 725-6029	*	ZUPANCIC JOHN R 2 BUS 3 RES CKBERRY DR 60	436-9592+9 2 NEW 0439	121± 123 125	PINTER ANTHONY J K C L CORP PRAYT DONALD E MARTIN A G ROSE WM	747-4616 3 481-8770 8 748-2353 481-8650 5 748-3256 0	363 364 366 367	BRANDING JACK A JR BATTIN GREG BATTIN MARK JAMEB WALTER DARLING HAROLD L	748-6003 8 747-9328+9 747-9328+9 748-7750 3 748-4069	42	SWEENEY JAS DEBOK ROBT J XXXX EAGLE ELECT IGLESKI WALTER W	877-5531 1 877-5223 00 877-5444 8
1212 XXXX 1218 BOLTE 1220 BERG	RSON ROBT K X E A J I CHAS O	725-8029 00 725-8402 744-3811 5	BOLI	NGBROOK RURAL ROUTE 9		127 129 130#	DOUGLAS CHAS HENNING ROY G BLACKHAWK SCHL SC BLACKHAWK SCHL	747-3049 1 748-2987 748-3322 748-3322	369 369 370 371	ROOP GARY HAVLICEK CHESTER XXXX XXXX	481-4305 3 748-6558 00 00		JANUCHOWSKI JOHN GESCHKE M A ANDERSON JEAN TOLLESON MICHAEL M	877-6368 5 877-6146 877-6582 877-6014 877-7168
1226 POWN 1301 GRIFF 1302 HREN	iar Michael J Nall Geo R Fin Rubsell Ior John Jr	725-8704 725-7818 1 725-7487 725-7759	143 144 147	ORLOWSKI GEORGE E RUSNIAK SOLVESTER	759-7650 B 759-3145 7	131 133 134 136 136	BEDROSIAN CHAS SMITH RONALD J TREFZ BENSON XXXX WEBB MARLAND	747-4281 481-8623 7 747-2455 00 748-5183 3	372 373 374 NO #+	FEGAN JOHN T XXXX HICKORY ELEM SCHIL	00 748-9408 3 00 534-8128 4	62 84 ND #±	WAGNER RAYMOND XXXX FIRST BAPT CH 2 BUS 37 RES	877-8999 5 00 534-2242 3 2 NEW
1306 SAND		00 725-8918 5 725-8628 725-7729 728-4889+9	148 150 151 155	SEYDLITZ ROBT L MALLOY DONALD XXXX XXXX XXXX JORDAN LAWRENCE JR	769-3243 5 759-7784 8 00 00 759-7860 8	137 138 141 143	MURDOCH DONALD JR DEMICK PAUL XXXX WILSON DENNIS D	481-8943+9 748-3505 00 747-3110 B		PETERSON JOHN A 14 BUS 170 RES CKHAWK DR 60	563-2162 4 21 NEW		KHAWK LN 60 NGBROOK	)439
1308 BROOM 1309 XXXX 1311 WERN	ell nora l HK3 douglas M X Ner John	729-3741+9 744-4525+9 00 725-5807	156 157 158 159	WILKE DALE PRETO JOHN P XXXX MORTIMER JAS K	759-8923+9 759-3117 5 00 759-3259 5	144 145 146 147	BOWERY JOHN C PARKER ROBT A SULLIVAN JOHN L OTTO D J	748-1668 748-3670 747-4695 4 747-5221 0		(FOREST S MAP42 1	2	505 617 618	EBERHART JOHN W SEIGFREID ROY O JOHNSON DENNIS H GAGE E	759-8290 6 759-3804+9 758-8091+9 759-2250 6 769-8186 B
1313 WHITE 1314 BENED 1316 PLUTH	FER RICHARD E TE WALTER H DICT RICHARD L H PETER	725-8267 725-7319 744-2316 5 725-7597	182 201 205 208	SHARAS PETER J COHA FRED E MELDRUM THOS J SHEARIN JOHNNY	759-3988 8 759-3346 8 759-2162 6 759-1399+9	149 150 151 152 153	THILMANY JOHN W XXXX WILLIAMS LESTER H VANCE HAROLD XXXX	748-3763 00 748-5568 748-1447	704 706 707 708	RIVERA CONRADO 8 JR ROSE ROBT E COATES WESLEY DEMONJA DONALD P	534-9628 8 534-6976 7 534-9505 8 534-6328 1	621 625	SHEARON SCOTT R SPRINGER LEE REID RUSSELL PACKEY EDWARD J	759-9071+9 759-9179 5 759-2593+9
1509 ALLEN 1511 XXXXX	IGLER R L N R J	725-8174 725-8426 4 729-1553 6 00 725-6528	209 211 213 214	LANG DAN G LANG PAMELA TREADWELL WAYNE A PETERS JAS E PACENTA ROST J	759-3007+9 759-3007+9 759-5393 5 759-1352 5 759-6486 7	154 156 157 159	RICKORD EDW E KEMPE JON SMITH PHILLIP C GASBARRA EDW	748-6288 4 747-2621 8 748-3154+9 481-1492 5	709 710 711 713	RINIER ROGER XXXX XXXX XXXX	534-9674 3 00 00 00	537 641 622	GOLASZEWSKI THOS A BOROSAK CHARLES G KASHUBA PHIL EISENSTEIN MARK H WINDHOLZ V J	759-4233 4 759-4037+9 759-1008+8 759-4254+8 759-7685 8
1555 SOLEY 1557 VAN A	Y ALEX J JR ALBERT T :-	729-9301+9 725-8066 726-9031	215 219 223 227	XXXX HAMLET EDWARD INTRIERI MIKE HORNBERGER CHAS E	00 759-4427 8 759-7692+9 759-7198 5	160 162 183 184 165	REISIG S S SAMEC EDW F XXXX ADKINS D K LEE D	747-3141 7 747-0299 00 747-8538+9 747-5455 8	714 715 717 718 719	VANDERWALL GEO T LEISING JERRY MONCELLI VITO V XXXX XXXX	534-6324 534-2394 7 534-2254 0 00	833 537 838 842	KRAJECKI RONALD J KRYGSHELD CLARENCE WINDHOLZ RUSSELL A CHESTER JAMES M	759-5621 7 759-6592 7 759-7748 8 759-4887 B
1803 KICHE	NTECH ANTON RE A—JR CHLD RE ALBERT JR EPSKI JAS A RESON HAROLD T URDIS TONY	725-7561 725-6791 725-8663 725-8993 725-6334 725-6526	231 236 239 242	GRILLS ROBT J XXXX LAWRENCE NORMAN R SADOWSKI RICHARD P	759-1368 5 00 759-4364 5 759-1069 5	166 167	STOCKING D XXXX MAZUR HARRY H MAZUR MICHAEL S	747-5454 8 00 747-1539+9 747-1539+9	720 721 722	HRUBESKY PAUL J CRIM RICHARD XXXX FOUTS A MRS	534-6573 4 534-6335 1 00 534-6740	846 860 653 658	STA MARIA T MENESES FELICISIMO PARISI JOHN L PRIETO PAULINA	759-8558 8 759-3250 8 759-8116 7 759-6241 8
1608 ZUPPA 1610 KUZM 1612 PETAK	A JACOB NA ROBT F K JOHN NA WM M	725-1752 725-7477 725-7595 725-6216	243 246 247 249 251	RICHESON JERRY L XXXX ZIMNY MARTIN DENTICE LARRY F XXXX	759-7953+9 00 759-8298 7 759-4724+9 00	188 189 200# 201	SLOAN JOHN W XXXX TWIN FOODALIOR SPANN J R	748-6415 00 747-8119 748-5478	724 726 727 728	GIBBS GEO A ANDREWS HERMAN XXXX HARVEY FELIX L	534-6774 0 534-6534+8 00 534-6692	*	DUTY DAVID A 0 BUS 22 RES KHAWK PL 60	758-7894 8 7 NEW
1617± PLAIN 1618 GUALI 1620 TOMA 1745 PHILB	NFIELD BLACKTOP LDONI FRANK AZIC LOUIS BIN JAS	725-8877+9 725-0888 725-8127 725-7984	254 255 258 268	SCOTCHLAS JOHN KAZALLA HORST E KAEHN KENNETH L XXXX	759-1223 6 759-1373 6 759-1246 5 00	202 206± 208± 210± 211	XXXX WOLNY DENNIS J DR FRIAR TUCKS JOHNS BEAUTY SALON CARLSON WALTER	00 748-6292 747-1811 7 748-1840 1 748-8696+9	729 730 731 732 733	TUSANT OLIVER HUNT RUSSEL W STANISLAWSKI ANTONI HODGE LANTY B JOHNSON WALLACE J	534-8375 7 634-8207 3 534-2246 534-2877 7 534-0182+8	216	NGBROOK BUIE CHAUNCEY G ANDREWS JOHN D	759-6030+9 759-3120 5
1758 XXXX 1804 BARX 1853 XXXX	XN L X	725-8113 00 725-1947 00	262 263	WEIGAND BEN EISCHEN LAWRENCE E O BUS 39 RES	759-4723+9 759-3918 7 8 NEW	212# 214# 218# 217	SOUTH SUB ERD RLTRS CARMENS TAILORNG SV	748-8696+9 748-2085 7 747-2890+9 747-4450+9 748-0416 8	737 800	KNIGHT JOHN E ROUNDS WM C GLIELMI LOUIS V WELLS PHILLIP A	534-5643+9 534-9276 3 534-8639 534-8702 0	222 225 *	HOFFMAN MICHAEL A NOVAK ROY T KIBLER WM P 0 BUS 6 RES	759-7447 8 769-1031+9 759-9043 5 2 NEW
1910# OUR S 2000 DEISS	SAVIOR LUTH CH S PAUL M	725-1865 B 725-6320+9 729-3528 5 725-1608 725-5571	CHAI	KBERRY LN 60 NNAHON OLSEN RONALD O		218# 224# # 230	PULLOS PAUL CONKEY CLNRS&LNDRS CONSERVTRY MSC&DAN PANK FOR CONSERVTRY HAMILTON ROBT C SCEPKOWSKI ROBT	748-8300 5 C 748-3400 748-3400 747-4219 3 748-5427 6	803 805 807	CHAPMAN EDWARD A XXXX SHAUL ELDON D ELECTRO NEUCLEONICS MACBLANE RICHARD M	534-5738+9 00 534-2286	BLAC	KHAWK TRL 6 IENCE	
2005 LARKI 2006 LABEL 2008 XXXX 2010 QUINT	IIN JOHN LLA PETER JR X IN G L	725-5571 725-3269 729-8122 00 725-3937	NO # NO # NO #	BRYANT EDWIN-MRS BUESCHEN ROY CRASE JANET	462-4253 7 462-4247 7 462-8612 6 462-2604+9 462-8500+9	232 233 234 235 238	HOFFMAN MELVILLE REEVES M THIELMAN P M XXXX	748-5427 6 747-1775 0 748-5298+9 747-0706 0	812 813 814 815	KRIDER ROBERT C XXXX KRIZ HARRY A	00 534-9243+9 00 534-8582 0	18	XXXX SNAPP M J JR SNAPP MARSHALL J-MI DEMARK RICHARD F	472-2316
2116 BEVAP BEVAP 2200 REISS 2201 GIFFO	IN WM F-ODS IN WM F-30 ODS S WM A ORD RAYMOND E EJO RAYMOND J	725-9381 725-9381 729-0344 5 725-9388 729-0171+9	NO #	CURRIE E M FITZGERALD EDWARD KOERNER L M LAYSALLE LARRY MCMILLIN GORDON H	462-2580+9 462-5693 8 462-8036 7 462-2085 4	238 239 240 241	SUCHIE LAURENCE H XXXX XXXX MESICK FRANCIS P JR	747-3868 8 00 00 748-4822	816 817 818 822	JOHNSON E RAYMOND XXXX MOODY RONALD REILLY MICHAEL T	534-6882 00 534-6194 8 534-0575 4	23 25 35 NO #	PRAGIT JOSEPH MAKAR MATTHEW J KAEGBEIN ELMER DEGREVE BARBARA A HAGER ROST L	472-2120 7 472-2903 4 472-4135 472-2582 472-2861
2208 STEPH STEPH STEPH 2211 GERSI	HEN JEAN MARIE HEN PATRICIA HEN WIN J DDS NCH JOS R	725-4244 725-3426 5 725-3426 729-4035 4	NO # NO # NO # NO #	MOORMAN LAWRENCE T MUELLER RON STRICKLIN J VILT MICHAEL WARDLOW BEVERLY	462-2630 6 462-2425 6 462-6810+9 462-5588 8 462-6344+9	242 243 244 245 246	SMITH DAVID JOHN HERR ROBT P BRODENE L REDEMSKE LUTHER XXXX	481-2954 8 747-8876 748-1511 1 748-7352	900 901 902 903	VIERS KENTON R HENLE WM A WARNER L J XXXX CRAWLEY EVAN A	534-6389 0 534-9167 3 534-2204 7 00 534-2259 4	WO = +	WEIONER EDITH R 0 BUS 10 RES	472-4939 0 NEW
2215 LEVY 2216 GUND 2220 FOX J 2222 WILLI	L Derson Mary John Jams Robt T	729-2364 7 725-2460 725-0953 8 725-5409	NO #	WENDELL D J O BUS 15 RES	462-6885 8 5 NEW	247 248 249 250	BOBOTA FRANK M HOPKINS JOHN STEIN RICHARD L GANZA PHILLIP G ZIAGOS SPIRO P	747-3835 4 747-0433+9 748-3062 3 748-1901	905 906 909 911	XXXX TRAWCZYNSKI DAVID XXXX BARTON REX	00 534-9144+8 00 534-2517+8	JOLIE	KMAN AV 604 ET Map31	
2230 LEIBO 2300 MACF	INS JOS E DLD DONALD J FARLANE ROBT JR	00 725-6533 3 725-0168 8		CKHAWK 6043 ET MAP32 1		251 252 254 255	PERALTA RAYMON SCHOENEMANN FREDK STARZYK RICHARD S	748-2043 748-7336 748-8678 748-1254 8	914 915 917	CIANFRANI KENNETH POWELL RALPH COTE JACK G XXXX	634-0148+9 534-2944 7 534-8741 3 00	2 3	ALBERICO LORI BLATTI JOHN A BRENNAN M	723-8813+9 722-3396 727-3187 5
2306 SZABI 2307 BEARI 2309 LOUT: 2311 DAYIS	FSCH JOSEPH IS WM E	725-4883 726-4863 5 744-5178 6 744-9739 1 744-2649 8 729-9208 0	404	STUDER EDW JR XXXX CROWDER ROGER A	723-2322 00 722-8123	256 257 258 259 260	SETTELMYER P CARLSON C J A AMAN RAYMOND J SUNDEN RALPH E XXXX	748-3737 7 747-9018 0 748-2865 748-3103	921 923 924 925 927	Kosloskus dennis e Kwiatkowski Frank Jessen Ronald C Manning George R Smith e Desmond	534-6842 503-2411 5 534-0728 6 534-0945 8 534-2061 7	ıl 6	BOOTH M W BERKECI JOHN SHIELDS JAS XXXX	723-8146 3 723-8368 722-8274 4
2313 LANE	E STANKEY G REV A EDW F	729-9209 0 725-9168 725-3988 3	408	CAREY ALICE CAREY NORTON M	722-8123 728-2968 5 728-5526	261 262	PORTER WM BERGE S W	748-9573 748-4510	1000	BUNT ROBT G WHITAKER TOM R	534-2248 534-2248	10	MCKEON LARRY XXXX	723–6352 8 00

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	S. CHICAGO LI LILA LILAVIA	700		974	
BLACKBERRY DR 60439 CONT	BLACKHAWK DR 60466 C			66 CONT	-BLACKHANK IRL 60954 CONT.
255 KAZALLA HORST E 739-1373 3 258 KAEHN KENNETH L 739-1246 3		-1513 -0706 0	735 ROUNDS WH C 737 GLIELMI LOUIS V	534-9276 3 534-6639 9	25 MAKAR MATTHEW J 472-2803+4 35 KAEGBEIN ELMER 472-4135
259 GIESLER G R 739-1169 3	236 XXXX 00		BOO WELLS & A	534-6702 D	35 KAEGBEIN ELMER 472-4135 NO # DEGREVE BARBARA A 472-2582
262 DECKER DONALD 739-0254 3		-4335	WELLS PHILLIP A	534-6702 .0	NO # HAGER ROBT L 472-2861
* 0 BUS 35 RES 4 NEW		-2840 -0627 3		534-6362 D	NO # WEIDNER EDITH R 472-4939
WI 401714184	240 MURPHY RAYHOND J 747-1	-8786 3	807 SHAUL ELDON D	534-2286 9	* 0 BUS 9 RES 1 NEW
BLACKHAWK 60432 JOLIET	241 MESICK FRANCIS P JR748-		809 SHIKE ALLEN	534-6723 D	THE COMMENT AND SOUTH AND SOUTH
		-3177 3 -8576	811 MACBLANE RICHARD M 812 XXXX	00	BLACKMAN AV 60436 JOLIET
401 STUDER EDW JR 723-2322	244 BRODENE L 748-	-1511 1	B13 XXXX	00	•
404 CAREY WILLARD N 722-2814		-7352 -3275	814 QUATROCHI CARMEN	534-6855 Q	2 GOSS TERRY A 723-6614 1
405 CROWDER ROGER A 722~8123 406 Carey Norton M 726~5526		-3835+4	815 KRIZ HARRY A 816 JOHNSON E RAYMOND	534-6662 OF	3 BLATTI JOHN A 722-3396 9 4 KELLY GENEVIEVE M 722-3759
407 XXXX DD	248 WINTERS IRWIN 748-	-5713	817 VANN MICHAEL	534-6812 3	5 BOOTH M W 723-6146 3
410 MILBURN HERBERT M 727-7554		-3062 3 -1901	822 REILLY MICHAEL T	534-0575+4	6 BERKECI JOHN 723-0368
415 VETTER ROBT C 726-4873 1 416 BLAND JAS A 723-5659+4		-2043	824 VIERS KENTON R 900 HENLE WM A	534-6389 Q 534-9167 3	BRERETON G F 727-1668+4 7 Shields Jas 722-8274+4
419 XXXX 00	252 PERALTA RAYHON 748-	-7335	901 WARNER ROY W	534-2204 9	8 ALLEN WM 722-5041
420 RUSSELL JOHN THOS 722-4696 423 XXXX 00		-8578 -2909 0	902 HERZOG JOHN F	534~9556 3	9 XXXX 00
516 FRAZER DAVID SR 727-7743+4		-9018 O	903 CRAWLEY EVAN A	534-2259+4	10 SMITH OPAL N 722-4902 11 ALLEN LESTER C 722-0941
517 BRYAN ROBT W 723-8290		-2865	906 KNECHTEL CARLETON	534-9612 3	12 KOZAR WM G 722-5333
518 PERAUD JOS T 727-7702 519 HUTSON JOHN 722-2202		-3103 -0985 9	909 XXXX 911 WILLIAMS J J	00 534-6378 9	13 MCGUIRE JOHN 727-7118
521 VETTER RAYMOND 722-2287		-9573 9	917 COTE JACK G	534-6741	14 FLAVIN G R 723-2269 3 15 MORIARTY T A 722-5784
522 ASCHENBRENNER A 722-4536		-4510	919 BROWN JOHN E	534-6839 9	16 KUMMER W A 727-1919
526 RUZON JOHN 722-0678 527 XXXX 00		-3471 0 -4043 1	921 KOSLOSKUS DENNIS E 923 XXXX	534-6842 9	* 0 BUS 16 RES 2 NEW
531 MEINERS VIOLA A 722-6194	266 STEVENS RAYHOND A 748-	-3955	924 XXXX	90	
532 GRAVITT GAIL 722-7443 3		-2447	925 NAGLEY HM J	534-6693 9	BLACKSTONE N 60476 THORNTON
538 XXXX 00 542 SING VICTOR I JR 726-6782 9		~0679 -3527 3	927 COSENZA JOS 1000 BUNT ROBT G	534-6601+4 534-6847 9	
605 JURICIC AUGUST 726-8273 0	270 LEONHARDT SOPHIE M 748-	-3472 1	1001 WHITAKER TOM R	534~2248 9	201 JABAAY 10A 871-6577
614 WILL BEATRICE G 726-1892+4		-4844 3	1002 LOWE JOHN 30	534-6769+4	JABAAY WM L B77-6577
615 XXXX 00 1710 EKDAHL HAROLD 726-2608	302 XXXX DD 303 WILEY DONALD F 748-	-5225	1004 XXXX 1005 PHILLIPS HARRY H	534-6776 9	206 BERNARDI LEO A 877-6131
713 CASILLAS FRANCISCO 722-5135 1	304 DESJARDIN LOUIS C 747-	-2563 1	1006 PARKHOUSE GREGORY	534-6708+4	208 DALSANTO JOS A 877-8868 3 2084 CARLASARE MARTIN SR877-6426+4
800 MCGUIRE LESLIE A 722-2934		-9260 3	1030+HERITAGE HOMES	534-2260+4	209 GLUSAC MIKE 877-9329
802 XXXX DO 806 VANDUYNE LERDY 723-6415		-5626 -1977	1031 XXXX 1033 KUNIS WM A	534-6604+4	210 BILLETT CHAS M 877-2540 215 BRUGGEMAN DENNIS M 877-7170
VANDUYNE PAM 723-8077	310 XXXX QQ		1035 SPEARS CHESTER T	534-6835+4	222 NARDI KEN L 877-6234+4
* 0 BUS 92 RES 3 NEW		-3775 1 -4483 3	1039 FERGUSON KARL E	594-6759+4	304 TATGENHORST DONALD 877-6041
**		-0764 3	1041 FARKOS STEVE M 1049 HUEBNER ROGER L	534~9691 3 534-6589+4	305 SINISE DAVID V 677-5568 307 HORVAT ANDREW A 877-6506+4
BLACKHAWK DR 60466 PARK FOREST	314 TOVELL JAS L 747-	-8085 3		534-0554+4	307 HORVAT ANDREW A 877-6506+4 314 BRUGGEMAN HILDA 877-6294
		-1497 -3749 1	* 1 8US 71 RES	15 NEW	315 PETERS JAS HAROLD 677-8854
52 SCHLESINGER RUBT DR748-3396		-4232			316 FLANAGIN IRVING H 877-5539 1 317 Marra Andrew C 877-9371
53 GROMAN ALLAN P 748-4418+4	319+ROBERTS PAUL L DR 747-	-4229 1	BLACKHAMK DR E 60476	THORNTON	317 MARRA ÁHDREW C 677-9371 320 Hansen M W 877-6503
55 STONE TED 481-1881+4 57 BISHTON WM H 748-4049 0	321 BROWN WM E 747-	-5242 3			322 SPOOLSTRA JULIUS 677-5563 3
62 LIEBERMAN MICHAEL 748-2697 1		-6641 1	11 CALDERONE JOS H	877-8901	401 NORMAN MARTIN 877-9335 402 French John E 877-8937 1
64 BARRACA DONALD D 748-4115	325 XXXX 00		12 PERRIS RAY L	877-7172	403 BEALL EARL P 877-9372
66 SCHLENKER J CHLDRN 748-5575 0 SCHLENKER JACOB 748-5564		-2772 9 -5079	13 XXXX	00	404 MISCHKA KENNETH E 877-6470
68 BIXENMAN CHESTER H 748-3428 0	329 XXXX 00	-24.7	14 FREZZA RUDY A JR 15 ZIRBEL ROBT L	877-6036	405 LÄMBERT EDGAR J 877-7125 406 Marzilli Ronald L 877-5592 O
70 BRUNNER F G 748-7161		-6533	16 TERHAAR ANDREW	877-8902+4	407 HCARTHUR M 877-5560 1
72 MATTSON CHAS 748-0275 3 73 FREEDMAN A J TEEN 747-9203 3		-3973 -0812	17 LINGD CLARK J 18 EGGEBRECHT EDW T	877-6016 877-6054+4	SERPLESS AGNES 877-5560 1
FREEDMAN ARTHUR J 747-8555		-6281	18 EGGEBRECHT EDW T 19 MIKRUT ANTHONY S	877-6037	408 FISHER FERN 877-9370 409 RYGASIEWICZ EDW A 877-7147+4
74 CRIBBS JAS N 748-4550		-1656 3	20 MERTSCHING KURT	877-6533	410 DESFORGES NORMAN 877-255B
75 FEURER W E 748-6859 76 DELUE ROSS 748-5881		-8789 0 -7316	21 LINDAHL GEG W 22 LOWREY WM O	877-6047	411 PABST ELDON J 877-7192 1
77 XXXX 00	338 RATLEDGE ARTHUR L 748-	-4252	23 MUGG HENRY R	877-6471	412 JANSEN DONALD J 877-6421 3 413 HHITMAN AL 877-8834
78 TOWNER JOHN H 748-3222 0	339 XXXX 00		24 KUKRAL ROY A	877-7148	563 XXXX 00
TOWNER PAT 481-5754+4 80 ALT C D 748-5714		-4729 3 -2897 1	25 KOCHIS JOHN 26 SMITH V H	877-6052	* 0 BUS 33 RES 4 NEW
102 CALARCO VINCENT JR 481-4090+4		-1665+4	28 JABAN JOHN L	877-6040 877-6078	
103 DRISCOLL CHAS D 748-8078		-4225 1	29 KERKSTRA THOS	877-5283 C	BLACKSTONE AV 50409 CALUMET CTY
104 RIGGS DONALD E 747-4190 3- 105 STRATTON WM J 481-5419 3-		-4715 0 -0990 1	30 MEEHAN P F 31 Stearhan Jas e	877-6181 9 877-6452 1	
106 WAGENER ANTHONY JR 748-6996	355 SHITH RAYMOND E 747-	-1950 1	32 WESTERHOFF HARRY	877-6407	416 JONES GENE 862-3260
107 DMALLEY THOS J 748-5448		-1562 1	34 POND GEO F	877-6212	* 0 BUS 1 RES 0 NEW
108 MODDY HOWARD L 748-4207 112 PINTER ANTHONY J 747-4616 3	357 EVERARD EDW R 748-4	-6798	35 JACOBITZ CARL W 36 AHRWEILER RUDOLPH	877-6472 877-6297	
121 PRATT DOMALD E 748-2353	359 ROONEY FRANK A 747-1	-0455 0	37 MODI CARL	877-6215 3	BLACKSTONE AV 60411 CHICAGO HTS
123 COMEN DANL J 748-8453 125 ROSE WM 748-3256 0	360 XXXX 00 361 KERN FRED G JR 748-	-4532	38 RYBAK RICHARD S	877-6313	
127 DOUGLAS CHAS 747-3049 1	362 SCHEEL CHAS H 748-	-3836	39 MCCORRY JAS D 40 Sweeney Jas	877-8985 3 877-5531 1	NO # BOER LOUISE 758-2686 9
129 HERNING ROY G 748-2967	363 NELSON ROBT . 481-	-5428 3	41 DEBOK ROST J	877-5223 9	NO # BULT KAY 758-3509
130*BLACKHAWK SCHL 748-3322 131 BEDROSIAN CHAS 747-4261 9		-7750 3 -4069	42 KRABBE GEO A	877-5512	NO # FULTON JOHN D 758-1311
133 OLSON MAGNE 8 748-8594+4	368 ROOP GARY 481-	-4305 3	44 JANUCHOWSKI JOHN 46 GESCHKE H A	877-6582 9	NO # FULTON WM L SR 758-1566 NO # GRUBLESKY VINCENT B758-1723
134 TREFZ BENSON 747-2455		-5558			
135 MITCHELL R L DVM 481-1611+4			48 ANDERSON JEAN	877-6014	NO # LOW JAS C 758-2391 3
136 WEBB MARLAND 744-5183 3	370 XXXX DD 371 FISHER PAUL J 747-	-8061 3	50 HUCHER BRUND	877-8908	NO # LOW JAS C 758-2391 3 NO # NAUSBAUM B B 754-2914 3
136 WEBB MARLAND 748-5183 3 137 SORRELS BENTIE D 747-4492+4	371 FISHER PAUL J 747-1 372 BRYANT D 748-0	-6849 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER	877-8908	NO # LOW JAS C 758-2391 3 754-291 3 8 MUABAUAN # UN 754-2591 3 758-2391 3 758-2391 3
137 SORRELS BENTIE D 747-4492+4 138 GEMICK PAUL 748-3505	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JOHN T 748-1	-6849 3 -9408 3	50 HUCHER BRUND TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX	877-8908 877-7168 877-6022 00	NO # LOW JAS C 758-2391 3 NO # NAUSBAUM B B 754-2914 3
137 SORRELS BENTIE D 747-4492+4 130 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JOHN T 748- 374 XXXX NO ##HICKORY ELEM SCHL 534-	-6849 3 -9408 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER	877-8908 877-7168 877-6022 00 534-2242 3	NO # LDW JAS C 758-2391 3 NO # NAUSBAUM B 754-5914 3 NO # SMITH JAS L 758-2031 1 NO ##MATKINS LAWN EOPT 758-4614+4
137 SURRELS BENTIE D 747-4492+4 138 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BURRY JOHN C 748-1658	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JOHN T 748- 374 XXXX DO 748- NO #HICKORY ELEM SCHL 534- NO # PETERSON JOHN A 563-	-6849 3 +9408 3 -9126+4 -2162+4	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND ##FIRST BAPTIST CH	877-8908 877-7168 877-6022 00	NO # LDW JAS C 758-2391 3 NO # NAUSBAUM B 754-5914 3 NO # SMITH JAS L 758-2031 1 NO ##MATKINS LAWN EOPT 758-4614+4
137 SORRELS BENTIE D 747-4492+4 138 GEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BUWERY JOHN C 748-1658 145 PARKER ROBT A 748-3670	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JOHN T 748- 374 XXXX DO 748- NO #HICKORY ELEM SCHL 534- NO # PETERSON JOHN A 563-	-6849 3 -9408 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND #*FIRST BAPTIST CH * 1 BUS 37 RES	877-8908 877-7168 877-6022 DD 534-2242 3 2 NEW	NO # LDW JAS C 758-2391 3 NO # MAUSBAUM B B 754-9914 3 NO # SMITH JAS L 758-2031 1 NO # WATKINS LAWN EQPT 758-4014+4 # 1 BUS 8 RES 1 NEW
137 SURRELS BENTIE D 747-4492+4 138 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BUMERY JOHN C 748-1658 145 PARKER ROBT A 748-36TD 146 SULLIVAN JOHN L 747-4695+4 147 OTTO D J 747-5221 0	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JOHN T 748-1 374 XXXX NO # SHICKORY ELEM SCHL 534-1 NO # PETERSON JOHN A 563-1 * 12 BUS 156 RES 16 1	-6849 3 +9408 3 -9126+4 -2162+4 NEN	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND ##FIRST BAPTIST CH	877-8908 877-7168 877-6022 DD 534-2242 3 2 NEW	NO # LOW JAS C 758-2391 3 NO # MAUSAUM B B 754-9914 3 NO # SHITH JAS L 758-2031 1 NO # WATKINS LAWN EOPT 759-6014+4 1 BUS 8 RES 1 NEW BLACKSTONE AV 60419 DOLTON
137 SORRELS BENTIE D 747-4492+4 138 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BUWERY JOHN C 748-367D 146 SULLIVAN JOHN L 747-4695+4 147 OTTO D J 747-5221 0 149 THILMANY JOHN N 748-3763	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JOHN T 748- 374 XXXX DO 748- NO #HICKORY ELEM SCHL 534- NO # PETERSON JOHN A 563-	-6849 3 +9408 3 -9126+4 -2162+4 NEN	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS MALTER 54 XXXX ND 6*FIRST BAPTIST CH + 1 BUS 37 RES +BLACKHAMK LN 60439 B	877-8908 877-7168 877-7168 977-6022 00 534-2242 3 2 NEW	NO # LDW JAS C 758-2391 3 754-9914 3 754-9914 3 754-9914 3 758-2031 1 NO # SHITH JAS L 758-2031 1 758-6014+4 1 BUS 8 RES 1 NEW 1
137 SURRELS BENTIE D 747-4492+6 138 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BUMERY JOHN C 748-1658 145 PARKER ROBT A 748-3670 146 SULLIVAN JOHN L 747-4695+4 147 OTTO D J 747-4821 0 149 THILMANY JOHN N 748-3763 150 RUDELL GERALD E 747-4186 3	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JOHN T 748-1 374 XXXX NO # SHICKORY ELEM SCHL 534-1 NO # PETERSON JOHN A 563-1 * 12 BUS 156 RES 16 1	-6849 3 +9408 3 -9126+4 -2162+4 NEN	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND S*FIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE FAD C	877-8908 877-7168 877-6022 00 534-2242 3 2 NEW OLINGBROOK	NO # LDW JAS C 758-2391 3 754-9914 3 758-2031 1 758-2031 1 758-2031 1 758-6014+4 1 8US 8 RES 1 NEW 1 NEW 1 1 8US 8 RES 1 NEW 1 N
137 SORRELS BENTIE D 747-4492+4 138 OEMICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BUWERY JOHN C 748-1658 145 PARRER ROBT A 748-3670 146 SULLIVAN JOHN L 747-6495+4 147 OTTO D J 747-5221 0 149 THILMANY JOHN N 748-3763 150 RODELL GERALD E 748-3658 9 151 WILLIAMS LESTER H 748-5568 9	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JOHN T 748-1 374 XXXX DO 748-1 NO # PETERSON JOHN A 563-1 * 12 BUS 156 RES 16 1  BLACKHAWK DR 60466 PARK FORE	-6849 3 -9408 3 -9126+4 -2162+4 NEN REST S	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND STEIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C	877-8908 877-7168 877-6022 DD 534-2242 3 2 NEW OLINGBROOK 739-3730+4 759-4013+7 739-375+4	NO # LOW JAS C NO # MAUSBAUM B B NO # SHITH JAS L NO # SH
137 SURRELS BENTIE D 138 OEMICK PAUL 138 OEMICK PAUL 141 ENSING ANDREW D 143 MORTELL CLIFFORD 144 BUMERY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 OTTO D J 149 THILMANY JOHN M 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HAROLD 153 ZONN HEHMUT A 168-3504	371 FISHER PAUL J 747-1 372 BYANT D 748-1 373 FEGAN JOHN T 748-1 374 XXXX NO SHHICKORY ELEM SCHL 534-1 NO S PETERSON JOHN A 563-1 * 12 BUS 156 RES 16 I  BLACKHAWK DR 60466 PARK FORE  704 WELLS NATHL 534-1 706 ALLAN MARDLD C 534-1	-6849 3 -9408 3 -9126+4 -2162+4 NEN REST S	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND S*FIRST BAPTIST CH + 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C	877-6908 877-7168 877-6022 DO 534-2242 3 2 NEW OLI NGBROOK 739-3730-4 759-4013-4 739-3575-4 739-7479-4	NO # LDW JAS C NO # MAUSBAUM B B NO # SHITH JAS L NO HOLD # SHITH JAS SHITH
137 SURRELS BENTIE D 143 CHICK PAUL 148 - SHICK PAUL 149 - SHICK PAUL 140 - SHICK PAUL 141 - SHICK PAUL 143 HORTELL CLIFFORD 145 - SHORT PAUL 144 BURRY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 - SEZEL 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HAROLD 153 ZIRON HELHUT A 154 RICKORD EDW E 155 FRIDT ROBT A 154 RICKORD EDW E 155 FRIDT ROBT A 156 RICKORD EDW E 157 FRIDT ROBT A 158 TRITT ROBT A 159 FRITT ROBT A 159 FRITT ROBT A 158 TRITT ROBT A 159 FRITT ROBT A 150 FRITT ROBT A 15	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JOHN T 748- 374 XXXX 00 NO #*HICKORY ELEM SCHL 534- NO # PETERSON JOHN A 563- * 12 BUS 156 RES 16 !  BLACKHAWK DR 60466 PARK FORE  704 WELLS NATHL 706 ALLAN MAROLD C 734- 1707 HACHAT JOS L 534- 1708 DEMONJA DOMALD P 534-	-6849 3 -9408 3 -9126+4 -2162+4 NEN REST S -6823 0 -6738+4 -9439 3 -6328 1	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS MALTER 54 XXXX ND #*FIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSSELL	877-6908 877-7168 877-6022 00 534-2242 3 2 NEW OLINGBROOK 739-3730-4 759-4018-4 739-3575-4 739-7479-4	NO # LOW JAS C 758-2391 3 NO # SHITH JAS L 754-9914 3 758-2031 1 NO # SHITH JAS L 758-2031 1 NO # SHITH JAS L 758-6014 1 NO # SHITH JAS L 758-6014 1 NO M SHITH JAS L 758-
137 SURRELS BENTIE D 143 CHICK PAUL 148 - SHICK PAUL 149 - SHICK PAUL 140 - SHICK PAUL 141 - SHICK PAUL 143 HORTELL CLIFFORD 145 - SHORT PAUL 144 BURRY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 - SEZEL 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HAROLD 153 ZIRON HELHUT A 154 RICKORD EDW E 155 FRIDT ROBT A 154 RICKORD EDW E 155 FRIDT ROBT A 156 RICKORD EDW E 157 FRIDT ROBT A 158 TRITT ROBT A 159 FRITT ROBT A 159 FRITT ROBT A 158 TRITT ROBT A 159 FRITT ROBT A 150 FRITT ROBT A 15	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JUHN T 768-1 374 XXXX DO. NO SHICKORY ELEM SCHL 534-1 NO M PETERSON JUHN A 563-1 * 12 BUS 156 RES 16 M  BLACKHAHK DR 60466 PARK FORE  TO4 WELLS NATHL 706 ALLAN HAROLD C 707 HACHAT JUS L 708 DEMONJA DOMALD P 534-1 709 RINTER ROGER 534-1	-6849 3 -9408 3 -9126+4 -2162+4 NEH EST S -6823 0 -6738+4 -9439 3 -6328 1 -6974 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND #*FIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B  51B GAGE TAD C RYAN PATK J SCHIMM DALE C STASIK FRANCES C 521 REID RUSSELL 533 GOLASZENKI THOS A 537 SLOBBODA PAUL M	877-7168 877-7168 877-6022 00 534-2242 3 2 NEM 0LINGBROOK 739-3730+4 739-3675-4 739-7479-4 739-749-4 739-2423-4 739-2423-4	NO # LOW JAS C 758-2391 3 NO # MAUSAUM B B 754-9914 3 NO # SHITH JAS L 758-2031 1 NO # MATKINS LAWN EOPT 758-60144 1 BUS 8 RES 1 NEW 1 NO 1 N
137 SURRELS BENTIE D 143 ROBRICK PAUL 148-3505 141 ENSING ANDREW D 143 MORTELL CLIFFORD 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 OTTO D 149 THILMANY JOHN N 150 RODELL GERALD E 151 WILLIAMS LESTER H 152 YANCE HAROLD 153 ZIRON HELMUT A 154 RICKORD EDW E 155 PRITZ ROBT A 156 SANCE CDW F 148-3573 9 162 SANCE CDW F 148-3744-8 158 TRITZ ROBT A 163 ROVEL JEROME F 148-3744-8	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JUHN T 748- 374 XXXX NO S*HICKORY ELEM SCHL NO M PETERSON JUHN A 563- * 12 BUS 156 RES 16 1  BLACKHAWK DR 60466 PARK FORE  704 WELLS NATHL 706 ALLAN MARGLD C 754- 707 TACHAT JOS L 708 DEMONJA DOMALD P 534- 709 RINIER ROGER 554- 710 JOHNSON LIDDELL J 534-	-6849 3 -9126+4 -2162+4 NEN SEST S -6823 0 -6738+4 -9439 3 -6328 1 -9405+4	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX MD \$*FIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAWK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSELL 533 GOLASZEWSKI THOS A	877-3908 877-7168 877-6022 00 534-2242 2 NEW 0LINGBROOK 739-3730+4 759-4018+4 739-375+4 739-375+4 739-979+4 739-9179+4	NO # LOW JAS C 758-2391 3 NO # MAUSBAUM B B 754-9914 3 NO # SHITH JAS L 758-2031 1 NO # WATKINS LAWN EOPT 759-60144 1 BUS 8 RES 1 NEW 1 SHITH JAS L 1 NEW 1 SHITH JAS
137 SURRELS BENTIE D 143 CORRELS BENTIE D 143 CORNICK PAUL 148 SUMERY JOHN C 145 PARKER ROBT A 146 SULIVAN JOHN L 147 OTTO D J 149 THILMANY JOHN N 151 WILLIAMS LESTER H 152 ZIRON HELMUT A 154 ZIRON HELMUT A 154 ZIRON HELMUT A 154 RICKORD EDM E 159 FRITZ ROBT A 162 SANEC EDM F 163 ROVEL JEROME E 165 RANNELLS ROBT H 168 TARONOLD 748-2674 164 MURPHY THOS F 165 TARNHELLS ROBT H 168 TARONOLD 748-2674 164 MURPHY THOS F 165 TARNHELLS ROBT H 168 TARONELS ROBT H 168 TARONOLD 748-2674 166 TARONOLD TARON	371 FISHER PAUL J 747-1 372 BRYANT D 748-1 373 FEGAN JOHN T 768-1 374 XXXX DO. NO SHICKORY ELEM SCHL 534-1 NO M PETERSON JOHN A 563-1 * 12 BUS 156 RES 16 M  BLACKHAHK DR 60466 PARK FORE  TO4 WELLS NATHL 706 ALLAN HAROLD C 707 HACHAT JOS L 708 DEMONJA DOMALD P 709 RINTER ROGER 710 JOHNSON LIDDELL J 534-1 711 SANDLING JAS H 534-1 711 SANDLING JAS H 534-1	-6849 3 -9408 3 -91262+4 -2162+4 -NEW EST S -6823 0 -6738+4 -9439 3 -6328 1 -9674 3 -9674 3 -9674 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX MD SFERST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRAMCES C 521 REID RUSSELL 533 GOLASZENSKI THOS A 537 SLOBODA PAUL M * 0 BUS 7 RES	877-168 877-7168 877-6022 00 534-2242 2 NEW OLINGBROOK 739-3730+4 759-3575+4 739-3575+4 739-37574 739-3759-4 739-3759-4 739-3759-4	NO # LOW JAS C 758-2391 3 NO # SMITH JAS L 754-9914 3 NO # SMITH JAS L 754-9914 3 NO # SMITH JAS L 758-2031 1 NO # SMATKINS LAWN EOPT 758-6014+4
137 SURRELS BENTIE D 138 OEMICK PAUL 138 OEMICK PAUL 148-3505 141 ENSING ANDREW D 143 MORTELL CLIFFORD 145 PARKER ROBT A 146 SULLIVAN JOHN L 147-0554 147 OTTO D 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HARDLD 153 ZIRON HELMUT A 158 ZIRON HELMUT A 159 FRITZ ROBT A 159 FRITZ ROBT A 164 SURELS CON F 165 RANNELLS ROBT H 165 RANNELLS ROBT H 165 RANNELLS ROBT H 166 BRYNING KURT D 174-3486 166 RANNING TO 1747-3661	371 FISHER PAUL J 747-1 372 BYANT D 748-1 373 FEGAN JOHN T 768-1 374 XXXX N	-6849 3 -9408 3 -91262+4 NEN REST S -6823 0 -6738+4 -9439 3 -9674 3 -9674 3 -9656 0	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND #*FIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B  51B GAGE TAD C RYAN PATK J SCHIMM DALE C STASIK FRANCES C 521 REID RUSSELL 533 GOLASZENKI THOS A 537 SLOBBODA PAUL M	877-168 877-7168 877-6022 00 534-2242 2 NEW OLINGBROOK 739-3730+4 759-3575+4 739-3575+4 739-37574 739-3759-4 739-3759-4 739-3759-4	NO # LOW JAS C NO # ANUSAUM B B NO # SHITH JAS L NO # SHI
137 SURRELS BENTIE D 138 OEMICK PAUL 138 OEMICK PAUL 138 OEMICK PAUL 148 SURERY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 OTTO D J 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 154 ZIRON HELMUT A 154 ZIRON HELMUT A 154 ZIRON BEDW E 159 FRITZ ROBT A 164 SURERY JOHN E 165 RANNELLS ROBT H 166 BRYNING KURT D 166 BRYNING KURT D 167 MUSSELWHITE M G 148-3913 1 167 MUSSELWHITE M G 148-3931 1 167 MUSSELWHITE M G 148-3931 1 167 MUSSELWHITE M G 148-3931 1	371 FISHER PAUL J 747- 372 BRYANT D 748- 373 FEGAN JUHN T 748- 374 XXXX NO S+HICKORY ELEM SCHL 534- NO M PETERSON JUHN A 563- * 12 BUS 156 RES 16 1  BLACKHAWK DR 60466 PARK FORE  704 WELLS NATHL 534- 706 ALLAN HAROLD C 534- 707 THACHAT JOS L 534- 709 RINIER ROGER 534- 710 JUHNSON LIDDELL J 534- 711 SANDLING JAS H 534- 713 XXXX 714 VÄNDERMALL GEO T 534-	-6849 3 -9408 3 -9126+4 -2162+4 NEW EST S -6823 0 -6738+4 -6328 1 -96074 3 -6328 1 -96074 3	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX MD SFERST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRAMCES C 521 REID RUSSELL 533 GOLASZENSKI THOS A 537 SLOBODA PAUL M * 0 BUS 7 RES	877-168 877-7168 877-6022 00 534-2242 2 NEW OLINGBROOK 739-3730+4 759-3575+4 739-3575+4 739-37574 739-3759-4 739-3759-4 739-3759-4	NO # LOW JAS C NO # MAUSAUM B NO # SHITH JAS L NO TSB-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-2031 1 758-20
137 SURRELS BENTIE D 138 OEMICK PAUL 141 ENSING ANDREW D 143 MORTELL CLIFFORD 144 BURREY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN U 147 OTTO D J 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HAROLD 748-5588 9 152 VANCE HAROLD 748-6558 154 RICKORD EDW E 159 FRITZ ROBT A 154 RICKORD EDW E 159 FRITZ ROBT A 154 RICKORD EDW E 159 FRITZ ROBT A 156 SANEC EDW F 167 RANNELLS ROBT H 168 RANNELLS ROBT H 168 RANNELLS ROBT H 167 MUSSELWHITE M G 168 SLOAN JOHN W 748-8834 1	371 FISHER PAUL J 747-1 372 BRYANT D 768-1 373 FEGAN JUHN T 768-1 374 XXXX DO. NO SHILCKORY ELEM SCHL 534-1 NO M PETERSON JUHN A 563-1 * 12 BUS 156 RES 16 M  BLACKHAHK DR 60466 PARK FORE  TO4 WELLS NATHL 706 ALLAN HAROLD C 707 HACHAT JUS L 708 DEMONJA DONALD P 709 RINTER ROGER 710 JUHNSON LIDDELL J 534-1 710 JUHNSON LIDDELL J 534-1 711 SANDLING JAS H 713 XXXX DO 714 VÁNDERWALL GEO T 715 GERENCHER ROBT J 715 GERENCHER ROBT J 334-1 717 MONGELLI VITO V 534-1 718 EAMANNIS SALVATORE 534-1	-6849 3 -9408 3 -91262+4 NEW ST S -673894 -9439 3 -9674 3 -9674 3 -6324 9 -6324 9 -6324 9 -6324 9	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND 8*FIRST BAPTIST CH + 1 BUS 37 RES  +BLACKHAMK LN 60439 B  518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSSELL 533 GOLASZENSKI THOS A 537 SLOBODA PAUL M + 0 BUS 7 RES  +BLACKHAMK PL 60439 E	877-7168 877-7168 877-6022 00 534-2242 3 2 NEM 0LINGBROOK 739-3730-4 739-3473-4 739-3473-4 739-2479-4 739-269-4 7 NEW	NO # LOW JAS C NO # MAUSAUM B NO # MAUSAUM B NO # SHITH JAS L NO HALTEN LEONARD JAS T NO HALTEN LEONARD JAS T LEONA
137 SURRELS BENTIE D 138 OEMICK PAUL 138 OEMICK PAUL 148 SURGENT PAR PAGE 141 ENSING ANDREW D 143 MORTELL CLIFFORD 144 SUMERY JOHN C 145 PARKER ROBT A 146 SULIVAN JOHN L 147 OTTO D J 149 THILMANY JOHN N 150 RUDELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HAROLD 153 ZIRON HELMUT A 154 RICKORD EDW E 159 FRITZ ROBT A 154 RICKORD EDW E 159 FRITZ ROBT A 165 SANEC EDW F 166 RANNELLS ROBT H 166 BRYNING KURT D 166 BRYNING KURT D 168 SLOAN JOHN W 200*TWIN FOODSLIOR 748-8319 9 201 SPAHN JR 748-8319 9 747-84661	371 FISHER PAUL J 747-1 372 BRYANT D 768-1 373 FEGAN JUHN T 768-1 374 XXXX DO. NO SHILCKORY ELEM SCHL 534-1 NO M PETERSON JUHN A 563-1 * 12 BUS 156 RES 16 M  BLACKHAHK DR 60466 PARK FORE  TO4 WELLS NATHL 706 ALLAN HAROLD C 707 HACHAT JUS L 708 DEMONJA DONALD P 709 RINTER ROGER 710 JUHNSON LIDDELL J 534-1 710 JUHNSON LIDDELL J 534-1 711 SANDLING JAS H 713 XXXX DO 714 VÁNDERWALL GEO T 715 GERENCHER ROBT J 715 GERENCHER ROBT J 334-1 717 MONGELLI VITO V 534-1 718 EAMANNIS SALVATORE 534-1	-6849 3 -9408 3 -9408 3 -9408 3 -9126-4 -2162-4 NEW -6738-4 -6738-4 -6328 13 -96074-4 -6324 7 -6560 0 -6324 7 -2254 0 -6738 9	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX MD SFERST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B  518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSSELL 333 GOLASZEMSKI THOS A 537 SLOBODA PAUL M * 0 BUS 7 RES  +BLACKHAWK PL 60439 E	877-168 877-168 877-6022 00 534-2242 2 NEW OLINGBROOK 739-3730+4 759-4013+4 739-375+4 739-375+4 739-375+4 739-3176+4 739-3176+4 739-3120+4	NO # LOW JAS C 758-2391 3 NO # MAUSAUM B B 754-9914 3 NO # SHITH JAS L 758-2031 1 NO # SHITH JAS L 758-4014+4
137 SURRELS BENTIE D 138 OBMICK PAUL 138 OBMICK PAUL 141 ENSING ANDREW D 143 MORTELL CLIFFORD 144 SUMERY JOHN C 145 PARKER ROBT A 146 SULLIVAN JOHN L 147 OTTO D 149 THILMANY JOHN N 150 RUDGELL GERALD E 151 WILLIAMS LESTER H 152 VANCE HARDLD 153 ZIRON HELMUT A 154 RICKURD EDW E 159 FRITZ ROBT A 154 RICKURD EDW E 155 FANNELLS ROBT A 164 RURPHY THOS F 165 RANNELLS ROBT H 166 BENYING KURT D 166 BRYNING KURT D 166 BRYNING KURT D 167 MUSSELHHITE M G 168 SLOAN JOHN W 200 THAN FOUDGALIOR 201 SPANN JOHN W 748-6578 202 XXXX	371 FISHER PAUL J 747-1 372 BRYANT D 768-1 373 FEGAN JUHN T 768-1 374 XXXX DO. NO SHILCKORY ELEM SCHL 534-1 NO M PETERSON JUHN A 563-1 * 12 BUS 156 RES 16 M  BLACKHAHK DR 60466 PARK FORE  TO4 WELLS NATHL 706 ALLAN HAROLD C 707 HACHAT JUS L 708 DEMONJA DONALD P 709 RINTER ROGER 710 JUHNSON LIDDELL J 534-1 710 JUHNSON LIDDELL J 534-1 711 SANDLING JAS H 713 XXXX DO 714 VÁNDERWALL GEO T 715 GERENCHER ROBT J 715 GERENCHER ROBT J 334-1 717 MONGELLI VITO V 534-1 718 EAMANNIS SALVATORE 534-1	-6849 3 -9408 3 -9162+4 NEH REST S -6823 0 -6738+4 -9439 3 -9674 3 -9674 3 -6574 9 -6824 9 -6887 1 -6324 9 -68324 9 -6792 3 -6792 3 -6573+4	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS MALTER 54 XXXX MD ##FIRST BAPTIST CH # 1 BUS 37 RES  +BLACKHAMK LN 60439 B  518 GAGE TAD C RYAN PATK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSELL 533 GOLASZEMSKI THOS A 537 SLOBODA PAUL M # 0 BUS 7 RES  +BLACKHAWK PL 60439 E  217 HAINEY JOS J 218 ANDREWS JOHN D 221 MACCALLUM BRUCE R	877-3908 877-7168 877-6022 00 534-2242 3 2 NEM OLINGBROOK 739-3730-4 739-3575-4 739-3479-4 739-2699-4 7 NEW OLINGBROOK	NO # LOW JAS C NO # MAUSAUM B NO # MAUSAUM B NO # SMITH JAS L NO # SMITH J
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137 SORRELS BENTIE D 747-4492+4 138 OBRICK PAUL 748-3505 141 ENSING ANDREW D 481-3919 1 143 MORTELL CLIFFORD 747-2694 1 144 BOWERY JOHN C 746-1658 145 PARKER ROBT A 746-3670 146 SULLIVAN JOHN N 747-5221 0 147 THILMANY JOHN N 748-3763 150 RODELL GERALD E 747-4186 3 151 WILLIAMS LESTER H 748-5568 9 152 VANCE HAROLD 748-1647 153 ZIRON HELMUT A 746-5884 154 RICKORD EDW E 748-2688+6 159 FRITZ ROBT A 748-3873 9 162 SANCE GON F 747-3686 165 RANNELLS ROBT H 748-2674+4 164 MURPHY THOS F 747-3686 165 RANNELLS ROBT H 748-6834 1 167 MUSSELWHITE M G 748-8834 1 168 SLOAN JOHN W 748-6415 9 201 SPAHN J R 748-5478 9 202 XXXX DO 208-90 LTZA 244-44MNOND H A PUBG 748-8790-4 218 SCONKEY CLNRS 748-6300 230 HANILTON ROBT C 747-8219 3 232-8ARTES HEATNOCCOOLNG 748-3400 230 HANILTON ROBT C 747-8219 3	371 FISHER PAUL J 747- 372 BRYANT D 768- 373 FEGAN JUHN T 768- 374 XXXX NO SHICKORY ELEM SCHL 534- NO IN PETERSON JUHN A 563- * 12 BUS 156 RES 16 18  BLACKHAHK DR 60466 PARK FORE  TOA MELLS NATHL 534- TO6 ALLAN HAROLD C 534- TO7 HACHAT JOS L 534- TO9 RINTER ROGER 534- T10 JOHNSON LIDDELL J 534- T11 SANDLING JAS H 73- T11 SANDLING JAS H 73- T13 XXXX T14 VÄNDERMALL GED T 534- T15 GEREMCHER ROBT J 534- T16 LÄMANNIS SALVATORE 534- T17 MONGELLI VITO V 534- T18 LÄMANNIS SALVATORE 534- T21 CRIM RICHARO 534- T22 ADKINS D 534- T23 FOUTS A MRS 534- T24 GIBBS GED A 534- T25 HARVEY FELIX L 534- T29 XXXX T30 HUNT RUSSEL W 534- T31 STANISLANSKI-ANTONIS54- T32 MCNEELY JOHN M 534- T32 TANISLANSKI-ANTONIS54- T32 MCNEELY JOHN M 534-	-6849 3 4-4-4 91262-4 91262-4 91262-4 91262-4 91262-4 91262-4 91262-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 9226-6 92	50 HUCHER BRUNG TOLLESON MICHAEL M 52 JACOBS WALTER 54 XXXX ND SPEIRST BAPTIST CH * 1 BUS 37 RES  +BLACKHAMK LN 60439 B 518 GAGE TAD C RYAN PAIK J SCHIMAN DALE C STASIK FRANCES C 521 REID RUSSELL 533 GOLASZENSKI THOS A 537 SLOBODA PAUL M * 0 BUS 7 RES  +BLACKHAMK PL 60439 E 217 HAINEY JOS J 218 ANDREWS JOHN D 221 MACCALLUM BRUCE R 222 ADKINS SAML 225 KIBLER WA P * 0 BUS 5 RES  BLACKHAMK TRL 60954 M 4 SPRY ROGER M 18 SNAPP MARSHALL J MI	877-168 877-7168 877-7168 877-6022 00 534-2242 3 2 NEM 0LINGBROOK 739-3730-4 739-3975-4 739-3975-4 739-2479-4 739-2699-4 7 NEW 0LINGBROOK 739-3633-4 739-120-4 739-120-4 739-120-4 739-1020-4 739-1020-4 739-1020-4	NO # 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142 BIRDSALL	SOUTH CHECAGO THIR HAINIES	DIRECTORY	BLACKHAMK DR
2428 GROOMS JOHN 385-1448 1 2434 KLEMK OSCAR G 385-2477	12529 DOOGER JEAN 389-0494	1106 NUSSBAUM A B 722-0887	526 RUZON JOHN 722-0678 527 SAENZ THOS F 723-2447
2434 KLENK OSCAR G 358-2477 2438 JOHNSON CARL L 388-2662 2441 MOSSBERG M L 388-2862 2441 MOSSBERG M L 388-2867 2442 MERCEDE CHRIS 388-8973	12534 STEFFES JOS P 385-8627 12535 WARNER P J WRS 388-2513 12536 SCHNOSEMBERG ERNST 385-6646 12538 WANZAMT AGNES E 388-643A	1108 BARBER CHUCK 723-4779	530 DILLARO HELEN 723-1928
2442 MERCEDE CHRIS 388-8973 MOHAN JOHN 388-7616 2445 MORELLI CESARE 389-4329 DCOMMOR PRANK J 388-0559	12541 HILLEGONDS NORMAN 385-3022	100 PAMPENBURG H Z 727-1538 1112 HANDWERK JOS H JR 726-5677 1119 WILHELMI ANN S 726-7435 WILHELMI ONMALD JA726-2047 1164 KOSTELZ CLARA F 726-8325 1166 HASSERT OLIVER J 727-7535	23 1 VANOVER TED A 723-3194 972-3194 972-3194 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-3195 972-319
2508 HAWKER JOS 385-3457 2534 WAGNER CHUCK 389-0179 2535 KONSOER MARSHALL 388-1261 2539 CROMWELL GEO N 385-0871	12600 GELETKA JOHN 385-8396 12601 RYAN WH C 388-6593 12601 RYAN WH C 388-6684 12602 YUUNG GEU W 388-684 12603 ZEMANEK FRANK D 388-1802 12608 DERKACY JOHN 388-8518 12608 DERKACY JOHN 388-8518	1155 HASSERT OLIVER J 727-7535 1159 ANDERSON FRANK O 725-7172 DUNN HR 725-3662 DUNN MARCIA E 725-5641	621 TALMADGE JAS NRS 722-6766 710 EKDAML HAROLD 725-2508 713 CASILLAS ISIDAD 722-5136 800 MCGUIRE LESLE A 722-2534 800 ECTIOR LESLE A 722-2534 802 LETICRLY DALE L 726-2764
2542 DGREN JACK W 389-5119 2615 BAUCH E P 388-1759 + 0 BUS 19 RES	INGIO NUCKORN UNKAEL 900-8110	1159 ANDERSON PRANK 0 728-7172 DUNN HAR 728-3462 DUNN MARCIA E 725-5641 1160 WHALLON FRED E 725-7033 1163 ANDERSON AMOS 725-6029 1212 WEINBROD EDW C 725-3314	800 MCGUIRE LESLIE A 782-2934 802 LETTERLY DALE L 726-2764 804 SHROBA DANL J 726-5086
BIRKEY AV 60435 CREST HILL	12611 SISUP JOS 388-3195 12612 KANE JAS ARY 12617 MCCOV LOREN 12617 MCCOV LOREN 12621 RASILE STANLEY C 388-3791 12622 RASILE STANLEY C 388-3791 12622 RASILE STANLEY C 388-3791 12622 RANDALL GORDON 12623 RANDALL GORDON 12623 RANDALL GORDON 12625 RANDALL GORDON 12627 RANDALL GORDON 12627 RANDALL GORDON	1212 WEINBROD EDW C 725-3314 1219 BOLTE A J 1220 NELSON LLDYD S 725-1614 1224 SEDNAR MICHAEL J 725-8704 1224-MELSON TREE SERV 725-0574	802 LETTERLY DALE L 728-2764 804 SHRUBA DANL J 728-5686 806 VANDUYNE LERDY 723-5415 VANDUYNE PAM 723-8077 8 0 BUS 36 RES
216 LONGNECKER ADA NRS 722-6120 316 VARGO FRANK G 726-2698	12621 KASILE STANLEY C 385-3791 12622 ANDERSON WALTER C 386-8866 12623 RANDALL GORDON 388-4533	POWNALL GEO R 725-6574	BLACKHAWK DR 60466 PARK FOREST
216 LDNEMECKER ADA NRS 732-6120 316 VARGO FRANK G 726-2998 320 TOKE GUGENE 723-3224 322 KUPINA MICHAEL 723-7331 323 MARTLEY JAS 723-7016 329 JORDAN M A B 726-2960	12633 LUISI NICK 385-8446	1301 GRIFFIN RUSSEL 725-749 1302 HREHOR JOHN JR 725-7799 1303 SANIOS THOS J 725-7799 1304 HANN BERNARD 725-5818 1305 SCHNITZ CLANENCE N 725-5828 1305 SCHNITZ CLANENCE N 725-5828	52 SCHLESINGER ROST DR748-3396 53 WILTSEY DONALD G 748-0375
330 BENNETT JOHN . 722-0467	12634 KONRATH JDS 389-6396 12636 HAGER GRACE C 385-4245 12637 WILDER ALLEN BRADY 388-4459 1270*#AMG1D JAS R 389-3311 *PRIDUSS ANTHUR ODS 388-1110	1305 SCHMITZ CLARENCE M 725-6628 1306 SANDERS MAROLD P 725-7729 1307 KONTOS JOHN G 725-6616 1308 IRVIN EARL E 725-6835	55 HILES DRVILLE L 748-278 57 BISHTON NORRIS J JR746-6371 62 RABOVSKY MARSHALL 748-9303
BIRMINGHAM 60415 CHICAGO RIDGE	*PRIDUSS ARTHUR ODS 386-1110 *PALMO A R 385-1600 12711 WOJTAS GEO J 389-5490	1309 DAHLEN HARVEY 725-8927	62 SCHLESINGER ROST DR748-3396 53 WILTSEY DONALD G 749-0375 53 HILTSEY DONALD G 749-0375 54 HILES SRVIHER L JAPA-2789 65 RASOVSKY MARSHALL JAPA-3033 66 BARRACA DONALD D 748-315 66 SCHLENKER JACOB 748-3564 68 SCHLENKER JACOB 748-3564 70 BRUNNER F G 748-3227 70 BRUNNER F G 748-3227 71 SREEDMAN ARTHUR J 748-316 71 FEURER WAR W 748-6569 76 DELUER ROSS 748-5681
6001 LASALLE CARMELLO 423-9056 6005 CARLSON FRED A 422-7140 6007 SAGAN CAROLE 425-8467	#FRIDUSS ARTHUM ODS 388-1110 385-1600 12712 BALTHS ED J 386-8607 12712 BALTHS ELBERT A 386-8675 12715 SANTORO PHILIP R JR368-9613 12716 HARTWIG RICHARD F 388-7166 12719 FEAST JUNE L 389-8183	1313 WHITE WALTER H 725-7319 1314 EICH LAWRENCE 725-8306 1315 ARAMBASICH MICHAEL 725-6859 1316 PLUTH PETER 725-7697	73 FREEDMAN ARTHUR J 747-8555 74 CRIBOS JAS M 748-4580 75 FEURER W E 748-6889 76 DELUE ROSS 748-8881
SAGAN FRANK 423-7465	12720 KRUSÍNÓWSKI JOHN 389-6993   12723 WEBER FRED 388-6137 12724 KISELUS PAULINE V 388-4696	1317 RICE JAS ¥ 725-8174 1407 BARTHELME GED F 725-8426	76 KAVÁNAGN Ď P 748-2716 80 ALT C D 748-5714 102 DEFMER RAIPH R JR 748-1611
6017-681AD NACHT LD 484-3855 6020 DGEAN LAURENCE W 636-A854 6022 TWEICO LEO W 422-2027 6022 TWEICO LEO W 422-2027 6023 BLEGGE ROBT C 422-2128 6024 BURKE JOHN E JR 422-2036 6026 HALLEN JAS T T 422-2036	12727 DWYER MAURICE DEAN 389-0631   12728 WARPUT JOS   12732 DELORENZO ROY L 385-6044	1511 MORKOWITZ SAUL 725-1295 1551 LOFFDAML FRANK W 725-6529 1555 CANN THOS F 725-6195 1557 VAN ALBERT T 725-8056 1600 FROST ELLERY H 725-8031	103 DRISCOLL CHAS D 748-8078
6101 SITZLER PAUL F JR 422-3292	12735 WALTER RUDDLPH A 358-5083 12736 ANDERER JOHN G 368-5238 12739 HORWATH MELEN K 368-5441 12740 MCGUIRE BOCCO 368-5143 12743 LABRIGUA ROCCO 368-5127 12747 GERAT THOS C 368-9592	1601 STONITSCH ANTON 725-7561	100 WAGENER ANTHONY JR 745-5448 107 DMALLEY THOS J 745-5448 108 MCDDY HOWADD ( 748-4907
6104 DOORN PETER 424-0034 6108 GAVONI DONALD 424-8722 6111 PETRUSAITIE ANTON J424-8383 6112 LTZEAN CLADENCE 424-8388	1 40   DISABA!U JAS L   JOY-1402  </td <td>1002 SPIERS ALBERT JR 725-8563 1603 KICHEFSKI JASA 725-6020 1604 PEDERSON HAROLD T 725-6324 1606 DEMARDIS TONY 725-6324 1606 DEMARDIS TONY 725-735 1610 KUZWA ROBT F 725-7477 1612 PETAK JOHN 725-7395 1616 KUZWA WWW 725-7395</td> <td></td>	1002 SPIERS ALBERT JR 725-8563 1603 KICHEFSKI JASA 725-6020 1604 PEDERSON HAROLD T 725-6324 1606 DEMARDIS TONY 725-6324 1606 DEMARDIS TONY 725-735 1610 KUZWA ROBT F 725-7477 1612 PETAK JOHN 725-7395 1616 KUZWA WWW 725-7395	
6131 GROENEWOLD FRANK 636-0646 6135 JONES CHAS G 422-5070 6138 MORICE NICK 424-8632	12762 WEITHE WM J 365-8903 12785 MOORE CHAS W 365-1228 12789 MOVAK BEN J 368-9323 12801 GASPARI ROBT A 365-2193	101/ IMPELD FRANK (20-/302	123 COMEN DANL J 748-3833 125 ROSE WM 748-3825 127 BARRETT GEO F 748-7660 129 HENNING ROY G 748-7860 130 SPLACKYAWK SCH. 748-3321 131 TRUEMAN 1RA 748-3121
6104 DORN PETER 424-0034 6108 64VDNI DONALD 424-8782 6111 PETRUSAITIS ANTON 424-8383 6112 LOZEAU CLARENCE 424-8488 6131 GROENWEVLD FRANK 536-0488 6133 LONES CHAS 6 6134 DONES CHAS 6 6139 COLAMERID DAN 424-8077 6140-640G PBG VG 88 CM823-6284 6143 DORAN HAROLD J 482-3056 6143 DORAN HAROLD J 366-917 6150 RRYANT ROBT 6 6203 PACLETTI MATTHEW 422-5376 6207 MODRE ERNES 424-1461	12809 SMITH FREEK C JR 389-2437 12813 HEEMSTRA MARYIN C 597-0234 12821 MINETTI ROBT 389-1073 12825 RYBARSKI GREGG M 389-4684	I STR CITAL DON'T SPANN TOR-DARK !	134 TREFZ BENSON 747-2456
5211 SAUVAGEAU GASPER J 422-0389	12829 MINETTE MICHAEL 388-0291 12833 PORTO M F 389-3293 12841 LONG DONALD P 388-7036	1620 TOMAZIC LOUIS 725-5127 1740 PHILBIN JAS 725-7984 1750 LARKIN CLARENCE DD9725-6113 1755 LARKIN CLARENCE DD9725-6113 1758 LARKIN CJ JR DD9 725-1961 1804 BARON DDNALD P 725-1967	135 ANDERSON CARL W 748-3110 137 FRANKEL DIETER 748-5537 136 HEMICK PAUL 748-3805 143 LEX JOS R 748-3875
6241 CCONNOR ANDREW # 425-2062 6263 KAPLAR RICHARD S 423-3556		1851 EMMONS ROBT L 725-1624 1863 FELSHAW GEO R 725-5320	135 1EX 505 PM L 746-3678 ************************************
6303*KORLOW CORP 636~1103 6309 YANKO JOHN 423~4421 6345 FERRIN RICHARO C 425~0727	BISHOP 60426 MARKHAM	*BARR VAVRUS MOMES 725-3167 1900 RUDMAN PERRY 725-8946 1910*CUR SAVIOR LUTH CH 725-1606 2000 DEISS PAIR M 726-8871	145 PARKER ROST A 748-3870 146 LOESCHE MICHAEL L 748-7837 147 SOULE BETTY J 748-4946 150 BRAGG J W 747-0728 152 VANCE HAROLD 748-158 21RDN HELMUT A 748-5884
6350*FDREMAN MFG CD 636-6270 Taddiken Chas H 426-7946 * 4 Bus 32 Res	16240 BROWN SYLVESTER L 339-5574 16258*AM LEGION POST 828 331-9848 + 1 BUS 1 RES	2005 LARKIN JOHN 725-3269 2006 FRENCH JOHN H 725-1634 2008 DE1SS LED J 725-3687	147 SOULE BETTY J 748-4046 149 THILMANY JOHN W 748-3763 150 BRAGG J W 747-0728 152 VANCE HAROLD 748-1447 153 ZIRON HELHUT A 748-8884
BIRMINGHAM AV 60411 CHICAGO HTS	BISMARCK AV 60435 JOLIET	2010 DEI5S MARY H 725-3937 QUINN GRACE L 726-3937 2116 BEVAN W F DOS 725-9361 REVAN W F DOS 725-9361	157 TAYLOR WH E 747-2247
NO ##INLAND STEEL CO 754-0410 # 1 BUS O RES	453 VILLIAMS JOHANNA 723-5246 # 0 BUS 1 RES	### AVAILS AND ### AV	. 162 SAMEC EDW F 747-0299 163 MACQUEEN MARY E 748-1513 164 MURPHY THOS F 747-3486 165 MCPMERSON GENE V 747-3760
BISHOP 60643 CALUMET PARK	BISSELL 60432 JOLIET	2210 WASHER EUGENE S 725-3426	166 BRYNING KURT D 747-4661 168 VANGENERT CMAS 747-4261 2004JEWEL FOOD STORE 748-9872 201 SPANN J R 748-5678
12300 BOKOWY CHAS J 597-2611 DROLENGA ROBT A 389-7608 FLETCHER BEULAH 389-7019 FORGUE KAREN D 388-3812	100+BREWSTER PRNTG CO 726-8241 *JOLIET REPUB PRNTG 726-8241 *KOEHL CALEMDAR CO 723-0054 *PEERLESS PRNTG CO 723-0054 *REPUBLICAN PRNTG CO726-8241	2222 WILLIAMS ROBT T 725-3619	168 VANCEMERT CHAS 747-4241 2009JEVEL POOD STURE 748-6378 201 SPANN JSURANCE C748-5478 201 SPANN JSURANCE C748-5478 201 SPANN JSURANCE C748-5478 201 SPANN JSURANCE C748-5478 201 SPANN JSURANCE C748-7654 201 SPANN JSURANCE C748-7654 201 SPANN JSURANCE CAST CAST CAST CAST CAST CAST CAST CAST
HEDGES HAROLD D 389-1886   HDFFMAN GED B 597-2047 MANGTARACINA J 389-8086	*PEERLESS PRNTG CO 723-0654 *REPUBLICAN PRNTG CO726-5241 *STARK CALENDARS INC723-0654	2228 KONOPEK JOHN J 725-6278 2230 VONEBCH LOUIS 728-1044 2300 MACFARLANE ROBT JR 729-4863	210*ARTHUR GLYNN MUSIC 748-7654 210*ARTHUR GLYNN MUSIC 748-7654 214*JOHNS BEAUTY SALON 748-1540 218*CONKEY CLNRS
MILES GARY V 597-0938 NELLIGAN RAYMOND J 385-6928 ROMANO JOHN M 389-4707	*STARK CALEMDARS INC723-0654 NO #*ROCK ISLAND LINES 722-1203 * 7 BUS G RES	2224 THAYER ROBT 725-5227 2228 KONDPEK JOHN J 725-6275 2230 VONESCH LOUIS 725-1044 2300 MACFARLANE ROBT JR 725-5384 2301 ROGERS JOHN F 725-5384 2306 MISISCHIA RORALD F 725-1176 2307 PELLEGRINI CHAS JR 725-1260 2311 IOLEMAN CHAS A 725-4266	224*CONSVTRY MUSICEDNC 748-3400 *PARK FOREST CHSVTRY748-3400 226 LAZZARE RAYMOND J 748-5085
SILANDER ALBERT G 389-6984 TUSTIN MARIAN B 388-7786 18305±000 Decoptg 385-7884	BITTERSWEET LN 60451 NEW LENOX	2313 LANE STANLEY G REV 725-9168 2315 JAHNKE ROBT F 725-5346	224*CONSTRY MUBICEONC 748-3400 *PARK FOREST CNSVTRY148-3400 226 LAZZARE RAYMOND J 748-5085 230 EROMYNER SURT W 748-5085 232 LANGFORD BRUCE E 748-0864 233 GEORGE MANT (CETTE 747-1775 234 TAYLOR CLINTON 747-1513 235 THIBLEANN PAULA 747-0706
12317 KPTECTOWSKI JOS 385-7484	### ### ##############################	2321 NOTATION MARGARITA F 725-6261 2323 ALESHIRE CHAS A 725-0140 2325 VICI CH EDWIN 25-0729 2700*CRESTLINE CONSTRCTN726-1846 **INCOLNSHIRE HOMES 725-1846 3405 KALUZA ANTON 725-0265 NO #9ELACK ROAD TERRACE 725-0028	235 THIELMAN PAULA 747-0705 236 GRAY DON V 748-1190 237 ANDERSOHN CHAS H 747-4335 238 GEHRIG GERNARD 748-2840
12320 BAUML KAKL 389-9583	SPIDER STANCET 485-5124 WILHELMI BERNARD E 485-2224 717 WASSERMAN C J 405-2534 721 AUSTIN HERMAN 485-2402	#LINCOLNSHIRE HOMES 725-1846 3405 KALUZA ANTON 725-9265 NO ##BLACK ROAD TERRACE 725-0028 NO ##TROY CRAUGHWELL 725-8912	236 GRAY DON V 745-190 237 ANDERSOHN CHAS H 747-4335 238 GERRIG GERHARD 748-2840 239 FIRTH ROBT L 745-1109 240 PLOSKONKA JAS 747-1126 241 MESICK FRANCIS P JR745-4822
CASHER TERRY E BUY-1061 HOGEVEEN PATRICIA H507-1365 KEMMLER FORREST 389-8230 12329 MARACICH EDW 380-9225 12330 MARACICH EDW 380-9072 12330 MARACIC KENNETH E 380-3608 MARK LQUIS F 365-6248 STOLER JOHN G JR 380-2466	729 HUBRICH DONALD L 485-6498 NO # DAY JACK S 485-6498 NO # DREW MERLE 485-2347		243 HERR ROBT P 747-8576 244 BRODENE LAWRENCE H 748-1511 246 WHALE DAVID L 748-3275 247 ZIEGLER THOS A 748-8672
	NO # ORR KENNETH 455-5494 ND # PAGNUCCO JAB F 485-8916 NO # RANDLES PHILLIP 485-6349 NO # SNYDER RICHARD W 485-5743 NO # TAYLOR WALTER JJR 485-6608	ZIP CODE 60431	247 ZIEGLER THOS A 748-8672 248 WINTERS IRWIN 748-5713 249 KREMER ROBT J 748-8732 250 GANZA PHILLIP G 748-1901 251 ZIAGOS SPIRO P 748-2043 252 PERALTA RAYMON 748-7336 254 SCHOEMENANN PREDK 748-73578 254 SCHOEMENANN PREDK 748-73578 255 GREATHOUSE HARVEY 747-8338 256 SANA RAYMON J 748-3865 259 SUNDEN RALPH E 748-383 260 GARVYNSKI FORUN 748-383 260 GARVYNSKI FORUN 748-383
TOWNE WM G 359-5462 WILSON CARL F 369-2770 12332 BARTOLI LAURA T 597-1605 SHERMAN ALAN M 389-8589		NO # MCLAUGHLIN ROBT L 725-1027 NO # MEMS GEO 725-9007 NO # PHELPS MM H 725-3974	251 21RUS SPIRU P. 748-735 252 PERALTA RAYMON 748-735 254 SCHOENENANN FREDK 748-8578 255 REGAN DAVID T 747-4218
12333 GADDEY PAUL G 385-8234 12337 DOVLE EDW A 388-7707 12338 ALDIS WM T 389-0338 8RADLEY LUCY 389-7385	BLACK RD 60431 JOLIET	NO # PHELPS WM H 725-3074 NO # SEIL TERRY L 725-0889 NO # STRI CTY PERTILIZER 725-0895 ** 9 BUS 150 RES	256 SEVERSON JEROME D 747-8530 257 GREATHDUSE HARVEY 748-3738 258 AMAN RAYMOND J 748-2865
GRANIAK JESSE A 388-9329 GRANIAK JESSE A 388-9329 LAUGHREY MICHAEL 8 388-5197 OCONNOR JUHN J 388-51227 12342 BEANAN C V 388-6062	803 MALONEY DANL MR5 726-8736 805 CHIOVATERO J B 722-8484 806 DUNCAN J L REV 722-4080	BLACK RD 60435 JOLIET	250 SONDER RACEPI = 748-3103 260 GAYCYNSKI EDWIN 748-2153 262 BERGE S W 748-4510 263 FARMER RICAHRO D 747-3596
12342 BEAGHAN C V 388-6062 BLANCHARD EDW T 389-3528 BOGAN JAS A 389-0405 FRANGELLA FRANK 389-5577 HOGAN RAYMOND J 389-7548	WALLACE HARRY L 726-5727 BOB BOESE EUGENE J 726-3600 DORNIK MARY 726-3600	NO #*MEN TWINE CO 725-4800 NO # SANTORINEOS PETER 436-2623 * 1 BUS 1 RES	263 BARTYNSA 1 COMPAN 748-2153 748-4516 748-4516 747-3598 747-3598 747-247 748-4013 748-4013 748-4013 748-4013 748-4013 748-4013 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 747-2447 748-4013 748-748-748-748-748-748-748-748-748-748-
	#ILLIS WM 726-4859 #ILLIS WM 726-6570 810 CHUVAN STEVE 722-6409 811 ALLEN DANL J 727-0004	BLACK RD RR 1 60431 JOLIET	268 MCBRIDE DAVID W 747-0679 269 BROBERG ROLAND S 748-1653 275 ERNST DAVID A 747-0630
12349 CAMMINGTON JUS 380-3429 12349 MISKA WALTER 388-3405 12350 MEUTLER WH W 386-0419 COMWAY THOS E 389-0857 OIDN LE ROY T 597-0966 JOHNSTON PHILIP SR 388-8579 12353 ANICH E M 388-8533 12350 BAKER EDV F MRS 368-4334	803 MALONEY DANK MRS 726-8736 806 CHIOVATERD J B 722-8484 806 CHIOVATERD J B 722-8686 807 MAHONEY H EV 722-0336 808 SDESE EUGENEY 722-0367 808 SDESE EUGENEY 726-3667 809 KECKEISEN EVA M 726-4859 91 WILLIS WM 726-4859 811 ALIENT 728-6870 810 CHOVAN STEVE 722-6499 813 ALIENT GORDON F 722-6690 813 ALIENT GORDON F 722-6693 814 SAMMOSEER J 723-8436 815 SRAHDON BERT 723-6983 816 SPESIA DOUGLAS F 722-1437 820 KARNENG AGNES MRS 722-1733 817 SRAHDON BERT 723-6983 818 SPESIA DOUGLAS F 722-6647 820 KARNENG AGNES MRS 722-1733 821 CARDELL D 872-8436 822 KERVIN RAY R 722-5664 823 KIRVIN RAY R 722-5664 825 KIRVIN RAY R 722-6647 910 GARDHER P MAURICE 728-6648 917 CILIK ANTON CONTROL RAY 722-6649 917 CILIK ANTON CONTROL RAY 722-6649 917 CILIK ANTON TO 722-6867 919 CHOVAN JGS 722-6707 910 CARDHER P MAURICE 723-6869 917 CILIK ANTON TO 722-6867 918 CALIK ANTON TO 722-6867 919 CHOVAN JGS 722-6707 920 PAYLICK FRAMK J 726-1743 960 TAKICH BERNARD T 723-3686 963 PRITZ ELMER T 723-3686 963 PRITZ ELMER T 723-3686 963 PRITZ ELMER T 727-7586 960 BRUWN RAY W 723-3266 1000 BUSSE WM 722-8693 1001 DAINKO E A 1722-8993	ND # KOBE WM JR 436-5678	241 MESICK FRANCIS P JR748-4822 243 HERR RUBT P 747-8573 244 BRODENE LAWRENCE H 748-1516 244 BRODENE LAWRENCE H 748-1517 245 RELEAT THOS A 748-5672 246 WINTERS IRWIN 748-5713 250 GANZA PHILLIP G 748-1901 251 ZIAGOS SPIRO P 748-2043 252 PERALTA RAYMON 748-7336 253 SCHOLERANN FREDK 748-7336 254 SEVERSON JEROME D 748-8578 255 SEVERSON JEROME D 748-8510 257 GREATHOUSE HARVEY 748-3103 258 SAMAN RAYMOND J 748-3630 259 SUNDEN RALPHE 748-3103 259 SUNDEN RALPHE 748-3103 259 SUNDEN RALPHE 748-3103 250 SANCYNSKI EDWIN 748-3103 250 SANCYNSKI EDWIN 748-3103 251 BROWEN RAYMOND A 748-3968 252 BROWN SANCH SPIRON A 748-3968 253 BROWN SANCH SPIRON A 748-3968 254 LEACH ARTHUR F 748-3088 255 BANDON SANCH SPIRON A 748-3968 256 MARBON SANCH SPIRON A 748-3968 257 BLARENOS JAS SR 747-2447 258 MESENG ROYAND A 748-3968 259 BROWN SANCH SPIRON A 748-3968 259 BROWN SANCH SPIRON A 748-3968 250 BROWN SANCH SANCH SPIRON A 748-3968 250 BROWN SANCH S
	816 KLAAS ALPHONSE J 726-1149 617 HATTING AGNES WAS 722-1733 818 BARNEY A T 723-7370	¥ 0 805 3 RES	310 BULLIVAN ROGER R 748-4292
GENTLEMAN THOS F 389-1418 STEVO JOHN C 389-3786 12357 BENTON DELBERT F 388-2594 12405 KOZAREWICZ HENRY C 388-8952	519 SPESIA DOUGLAS F 722-8437 520*KAMIN JULIUS C DDS 723-8235 521 CAROWELL D R 723-3086 523 MERWIN RAY R	BLACKBERRY 60410 CHANNAHON	
12407 DELGADO ALBERT L 385-4569 12411 MISTAL EDVIN E 388-6829 12412 MANGIARGINA PHILIP385-8513	825 KINZLER LDVIS MRS 723-6866 908 ALLEN R J 726-6046 910 GARONER P MAURICE 722-2386	NO # COMFER LANNY NO # COMFER LANNY NO # POLONALD NICHAEL SR682-58-27 NO # PALZKILL NORBERT J +62-5506 NO # REECE BILL NO # SANDERS DONNIE J +62-6773 ** O BUS 5 RES	316 MANDELCO H C 746-1497 318 KARSTE ROLAND 748-4232 319 ASCROFT RICHARD M 748-3817
12419 NORRIS THOS J 388-2902 12425 DAMORE PHILLIP A 365-5753 12427 RUNDBLADE ROMALO 368-4177	919 CHUVAN JUS 722-5670 919 CHUVAN JUS 723-0908 921 PAVLICK FRANK 1	1	324 FISHER ALFRED W JR 747-0394 325 KENNEDY PATK A 745-1390 328 JACKSON HARRY H 748-5070
GENTLEMAN THOS # 389—1418 STEVO JOHN C 12357 BENTON DELBERT F 385—5598 12407 DELGADO ALBERT L 365—5699 12407 DELGADO ALBERT L 365—5699 12419 MISTAL EDVIN E 365—5699 12419 MANGIARACINA PHILIP365—BBI3 12417 MERDI WALTER W 388—2002 12418 MERDI WALTER W 388—2002 12419 MINDELADE ROMALO 388—2002 12428 RUNDBLADE ROMALO 388—1719 12431 GRANDE RAYMOND D 368—1719 12431 GRANDE RAYMOND D 365—8034 12439 COUK GERRIT JR 389—0127 12441 BALDACCI HARDLD 389—027 12443 LUCCHETTI BERNARD J365—8230	950 YAKICH BERNARD 726-8857 952 GGETSCHEL ROBT L 723-3208 956 BANDOSZ JOS L 722-0786	BLACKHAWK 60432 JOLIET	313 WALKER W A 748-0877 314 RENO E A 748-0894 316 MANDELCO H C 748-1897 318 KARSTE ROLAND 748-3817 319 ASCRUFT RICHARD M 748-3817 319 ASCRUFT RICHARD M 748-3817 328 ASCRUFT RICHARD M 748-3817 328 ASCRUFT RICHARD M 748-3817 328 ASCRUFT RICHARD M 748-3817 329 PATE TEDFORD J 748-9813 320 BLUE M L 748-3817 320 BLUE M L 748-3817 321 MAGMAN VERNON J 748-3873 323 MELLMAN HARVEY S 748-0812 323 MILLMAN HARVEY S 748-0812 323 MILLMAN HARVEY S 748-0812 325 GREENE STAN 335 CLARY RUSSELL F 748-7316 327 MHITHAM NEIL D 748-316 327 MHITHAM NEIL D 748-316 327 MHITHAM NEIL D 748-316 327 MHITHAM REIL D 748-316 327 MAINTHAM REIL D 748-316 328 GLARY RUSSELL F 748-39738 329 GLARK EDW J 748-3858 326 CLARK EDW J 748-3858
12443 LUCCHETTI BERNARD J385-8230 12447 SWENSEN NORMAN REV 386-7775 12501 KRZECZOWSKI FRANK M366-6603	958 PRITZ ELMER C 727-7546 960 BROWN RAY W 723-8226 1000 BUSSE WM 722-7396 1001 DAINKO E A 722-8893 1003 MULLEN WYLIE JR MD 722-8294 1004 JANIESON D G 722-1004	401 STUDER EDW JR 723-2322 404 CARRY WILLARD M 722-2823 405 CROWDER ROGER A 722-283 405 CROWDER ROGER A 722-383 406 CARRY NORTON M 723-3811 410 WILLBURN HERBERT M 723-3811 410 WILLBURN HERBERT M 726-4873 VETTER CA 726-4873	333 MELSON MALCOLM B 748-6281 334 MILLMAN HARVEY S 748-2651 335 GREENE STAN 748-0312
12503 KIRCHNER FRED M 389-1663 12508 STERMIN LUCIAND A 385-0630 12509 BRYAN FRED L 385-0874 12510 DFFIFED SFD	1001 DAINKO E A 122-0893 1003 MULEN WYLE JR NO 122-0893 1004 JAMIESON D G 122-1004 1005 BROWN PLONENCE 122-4668 KAHN GED F MRS 122-4668	404 CAREY WILLARD M 722-2844 405 CROWDER ROGER A 722-8123 406 CAREY NORTON M 726-8526 407 THORSON DTIS 723-3811 410 WILBURN HERBERT M 727-7554 415 VETTER C. A 726-8873	337 WHITHAM MEIL D 748-7816 337 WHITHAM MEIL D 748-4165 339 GIOSON KENNETH 748-5738
12513 MOFFMAN RICHARD B 385-0855 12514 EISNER ROBT E 368-3463 12515 KOENIG CHAS L 389-8160	1000 MILLEN WILE JR MD 128-5204 1000 BORDW FLORENCE 722-1004 1001 BORDW FLORENCE 722-0608 1010 BEL JAS C 722-0608 1011 WRIGHT CRAIG T 722-0495 1012 SMITH EARL W 722-0739 1014 SAMNON 0 J 722-0339 1018 MIPPERR HARMINA 220-5781	129-2767	343 LISANTI CHAS J 748-2564 344 FETTERLY HELEN L 748-2897 345 VILLHAUER R C 748-3970
12447 SMENSEN MORMAN REV 356-7775 12901 KRZECZOWSKI PRANK 356-5633 12903 KIRCHNER FRED M 369-1663 12908 STERMIN LUCIAMO A 365-0630 12909 BRYAN FRED L 365-0630 12909 BRYAN FRED L 365-0674 12914 EISHER ROBT E 368-3463 12914 EISHER ROBT E 368-3463 12915 KIEDRIG CHAS L 365-3602 12916 MCARTHUR VILLYS 365-3602 12929 LUCTUS WM J 365-0570 12929 LUCTUS WM J 365-0570 12921 LINN DRVAL E 365-05916 12924 EISHER STANLEY P 365-0916	1014 BANNON 8 J 722-8639 1018 HOFFER CHAS 726-8781 1020 MANFRED NICHOLAS 726-8601	VEIJER RUET 726-4673 416 DALE LARRY 723-2787 420 RUSSELL JOHN THOS 722-6966 421 HAJOK LEO 726-8366 506 CLSCH WM M MRS 722-6257 508 EYHAN RICHARD W 722-6257 517 GRYAN ROBT W 723-8290 517 GRYAN ROBT W 723-8290 519 HUSTON JOHN 722-72792 521 WETTER RAYMOND 722-7267 789 ASCHENDEFMENT A 722-7267	367 5050 400 5000 3 748-9477
12525 MARTINO DAN 365-5618 12526 NETZGER JOS 365-1520 12528 KURDWSKI ALFRED T 389-4240	1020 MAMFRED NICHOLAS 726-8601 1103 GAYDDS MICHAEL L 723-8881 1103 HARYMAN GERALD 723-8760 1104 BERNARD WALTER E 723-1562 1105 BABBY LESLIE L 722-1562		356 LOWE JOHN E 748-2705 356 LOWE JOHN E JR 748-2705 350 KERN FRED G JR 748-4532 361 KERN FRED G JR 748-4532 362 SCHEEL CHAS H 748-3036 364 CAUSEY CLARENCE D 747-4196
		522 ASCHENBRENNER A 722-4536	GOS CAUSET CLARENCE P. 747-4196

367 DARLING MARCLD L 748-4069 366 ERICKSON REMAULT 369 HAVLICEK CHESTER 3-5558 370 MURPHY EDW H 371 FISHER PAUL J 74-8061 372 FEBAN JOHN H 768-413 373 FEBAN JOHN H 78-408 747-0110 4 13 808 139 RES

BLACK OAK RD	46406 GARY
6240 WILSON FR	S A 844-7512
6412 HOLAWAY C	ECIL 0 845-2185
6610 EATON CHA	'L 844-0454 S H 844-2579
6821 CSICSKO J	105 P 844-0128
6850 TALL JOHN 7004 MARCUS RC	MALD L 845-5466
MINDER DA	VID 844-6931
7009 DENNY PHI 7010 LORENZ CL	LIP S 844-4283 S8E-246 BOMBA
7012 MAYES ARC	HIE L 844-5078
7013 HAMILTON 7027 HOLDER PA	VERCIL 844-2274 TRICIA 844-2216
7033 TROUNLER	CARL J 844-7915
ELMS ESSI	E H RA4-2982
GARREN RA	YMDND L 845-5995
	BT E REV 845-3890 ERRY 845-4167
STINNETT	CLAYTON E 844-8045
WDODS CHA	RLIE 845-2836
WULFF ROE	T H 845-4445
7036 HEPP MARI 7039 STRAKA MI	ON 544-4002 KE 845-0283
7041 PAVNICA G	ED 844-0948
7049 COATES TH	OS P 844-2494
TOBO BROWN CAR	DS F 845-1003
7057 PETERS LA	RRY W 844-2033
7058 PETERS PA	YNE 844-2892
7060 BRUCKMAN	ELBERT 844-0893
7061 JOHNSON C	
7066 EHART MAR	IY E 845-0198
7069 WALLARS S 7079 KREJCI EN	TEVE 844-4298
7200 DOTIZ CHI	MND SAS-ISAS
7206 KELLEY DO	NALD F 845-6497 IR WM 844-3327
7211 BRUCE JOH	N E 845-6737
7214 LANE BRUG 7235 WOODS CAL	E 845-6328 Vin C 844-3547
7237 WATERS RO	BT G 844-2432
7246 MERRICK E 7260 ADAMS EAR	ILLY 844-5897 RL C 844-3359
7262 WARREN RA	LPH 844-4220
	TMAN 845-0414
7266 SCHMUNK G	T E 845-7620 OTFRED 844-0984
7276 RAKOVSKI	RAYMOND 844-4201
7280 BRANSON E 7282 PARK WALT	DW W 845-4034 DN 844-8987
7264 BARNES CH	IARLOTTE A 845-6910
7290*JOSEFS P1 * 1 BUS	ZZA RSTRNT845~5002

THE TABLE AND THE STATE OF THE	BLACK HAWK DR E 60476	THORNTON	416 JONES GENE 862- + 0 BUS 1 RES
BLACK OAK RD 46406 GARY  C240 WILSON FRANK RAY  6408 MCLAN JASA 844-7512  6412 HOLAMAY CECIL 0 848-2188  6412 HOLAMAY CECIL 0 848-2188  6612 TALL JOHN JR 944-2677  7004 MARCUS RUNALD 1 845-3460  7006 MARCUS RUNALD 2 845-3460  7011 MAYES ARCHIEL 1 845-3460  7012 MAYES ARCHIEL 1 845-3460  7013 TARBERICE ARLY 845-3677  7013 TARBERICE 1 845-3687  7013 TARBERICE 1 845-3687  7013 TARBERICE 1 845-3687  7014 MARILTON VERCIL 3 845-3687  7015 MAYES ARCHIEL 1 845-3687  7016 MARILTON VERCIL 3 845-3687  7017 MARILTON VERCIL 3 845-3687  7018 MEN BOUNDE REV 845-3687  7019 MARILTON VERCIL 3 845-3687  7019 MARILTON VERCIL 3 845-3687  7019 MARILTON VERCIL 3 845-3687  7011 MARILTON VERCIL 3 845-3687  7011 MARILTON VERCIL 3 845-3687  7012 MAYES ARCHIEL 1 845-3687  7013 TARBERICE 1 845-3687  7014 MARILTON VERCIL 3 845-3687  7015 MARILTON VERCIL 3 845-3687  7016 MARILTON VERCIL 3 845-3687  7017 MARILTON VERCIL 3 845-3687  7018 MEMP ARRION 2 845-3687  7019 MARILTON VERCIL 3 845-3687  7010 MARILTON VERCIL 3 845-3687  7015 MILLEN CARS RESOLUTION RESOLUTI	11 CALDERONE JOS H 12 FERRIS RAY L 13 CODPER R GRAY 14 FREZZA RUDY A JR 15 ZIRGEL ROBY A JR 16 ZIRGEL ROBY A JR 16 ZIRGEL ROBY A JR 25 MUGG HERRY A R 26 SMITH Y H 28 JABAAY JOHN L 29 KILGORE DORIS 30 MESTEROPP MARRY A R 31 ARCSEN GROWN R 40 ANDERSON JEAN 60 MUCHES BRUNNEL M 61 ANDERSON JEAN 61 MUCHES BRUNNEL M 62 JACREN BRUNNEL M 63 ANDERSON JEAN 64 ARSEN BRUNNEL M 64 ARSEN BRUNNEL M 65 BUS JA RES  BLACKMAN AY 60435 JOL	877-8901 877-7172 877-4636 877-4636 877-46276 877-46906 877-46906 877-4604 877-4603 877-4604 877-4604 877-4604 877-4604 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608 877-4608	
BLACK OAK RD 46406 GARY  C240 WILSON FRANK RAY  6408 MCLAN JASA 844-7512  6412 HOLAMAY CECIL 0 848-2188  6412 HOLAMAY CECIL 0 848-2188  6612 TALL JOHN JR 944-2677  7004 MARCUS RUNALD 1 845-3460  7006 MARCUS RUNALD 2 845-3460  7011 MAYES ARCHIEL 1 845-3460  7012 MAYES ARCHIEL 1 845-3460  7013 TARBERICE ARLY 845-3677  7013 TARBERICE 1 845-3687  7013 TARBERICE 1 845-3687  7013 TARBERICE 1 845-3687  7014 MARILTON VERCIL 3 845-3687  7015 MAYES ARCHIEL 1 845-3687  7016 MARILTON VERCIL 3 845-3687  7017 MARILTON VERCIL 3 845-3687  7018 MEN BOUNDE REV 845-3687  7019 MARILTON VERCIL 3 845-3687  7019 MARILTON VERCIL 3 845-3687  7019 MARILTON VERCIL 3 845-3687  7011 MARILTON VERCIL 3 845-3687  7011 MARILTON VERCIL 3 845-3687  7012 MAYES ARCHIEL 1 845-3687  7013 TARBERICE 1 845-3687  7014 MARILTON VERCIL 3 845-3687  7015 MARILTON VERCIL 3 845-3687  7016 MARILTON VERCIL 3 845-3687  7017 MARILTON VERCIL 3 845-3687  7018 MEMP ARRION 2 845-3687  7019 MARILTON VERCIL 3 845-3687  7010 MARILTON VERCIL 3 845-3687  7015 MILLEN CARS RESOLUTION RESOLUTI	A EGLY DON G  KELLY GENEVIEVE M  BELLY GENEVAL M  BELLY	722-3759 722-3759 722-3759 722-3761 722-32761 722-324 7222-324 7222-34902 7222-34902 7223-333 7223-2264 7223-3254 7227-199	1474 LIEBERMAN FRANK H 841- 1474 KEMDE DOUGLAS 849- 15023 COX CHESTER W 849- 15030 JONES PAUL C JR 849- 15040 BERNEL JAGE SAML 849- 15040 BERNEL JAGE SAML 849- 15040 BERNEL JAGE SAML 849- 15140 ERHABT CHAS 849- 15140 ENTROVICH ROBT MRS 849- 15140 KAVIS BERNARD 849- 15118 ZOLLER JAGE 849- 15119 JGC CONTRS 849- 15129 GUIDROCKE SAML 849- 15128 DIEKMAN FRANKLIN C 849- 2 BUS 49 RES
7200 KELLEY JONALD F 845-407 7210 RICHENBERN WM 843-3327 7211 BRUCE JOHN E 846-6737 7211 BRUCE JOHN E 846-6737 7211 BRUCE JOHN E 846-6737 7212 BRUCE JOHN E 846-6328 7235 WQDDS CALVIN C 844-3327 7240 ARM GRUCE STORM C 844-3327 7240 ADAMS EARL C 844-3359 7240 ADAMS EARL C 844-3359 7240 ADAMS EARL C 844-3359 7240 ADAMS EARL C 844-3329 7250 ADAMS EARL C 844-3359 7260 ADAMS EARL C 844-3200 7260 ADAMS EARL C 844-327 7260 ADAMS EARL C 84	MA 1 444 4 444 5		
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410 DESFORGES NORMAN 877-2558 409 DOMBRAUSKAS EDW 839	405 LAMBERT EDGAR J 406 MULLIN JOHN JR 407 CARRUTHERS J P 408 FISHER FERN 409 RYGAS EDW	877-2505 877-6577 877-6577 877-6577 877-6534 877-88337 877-88337 877-9329 877-2506 877-2506 877-2506 877-2506 877-6506 877-6506 877-6506 877-6506 877-6506 877-637 877-637 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937 877-937-937 877-937-937-937-937-937-937-937-937-937-9	BLACKSTONE AV 60480 WILLOW  300 SCHDENBERGER LOUIS 839- 308 KOGUT LEONARD C 839- 310 CULLEY BYRON K 839- 311 MEDER STANDARD P 839- 314 DOOLIN JAS 839- 315 STEMLIK FRANK 839- 317 MESS THEO E 839- 319 STEMLIK FRANK 839- 310 NETREPA JAS 839- 400 OAKERS CARB J 839- 400 OAKERS CARB J 839-

12549876	ND # BULT KAY ND # FULTON JOHN D NO # FULTON WH L SR ND # GREERER JOHN ND # WATERING JOHN NO #WATKINS LWHWWR RPR ND # WERRNEISTER W A ND # WERRNEISTER TRES ND # WERRNEISTER TRES ND # BULCOX DONALD S 1 BUS 7 RES	
Š	BLACKSTONE AV 60458 J	USTI
455225075675	7150 JORDAN WM 7156 BUCHANAN JOS M 7200 SUUSTICE FENCEEERCT 7203 BLANDA DANA 7205 BLANDA DANA 7207 SCHULTZ GE J 7207 SCHULTZ GE J 7241 SMITH WM H 7250 DIXON FLOYD P 7264 KANNOSCAK FRANK S 1 BUS P RES	458 458 458 458 458 458 458 458
2	BLACKSTONE AV 60426 M	ARKH.
125498761335465225075675236432320393887877787279040414702	3600 ZAP JOHN E 3601 TURLEY M 3601 TURLEY M 5010 TURLEY M 5010 TURLEY M 5010 TURLEY M 3620 CISERELLA JOHN C 3621 HANSEN F 3626 KERNS CLYDE JR 3632 AKES CHAS R 3633 HARKINS MYRTLE 3702 SCHUDEBEL WM 3703 DEMONTGOMERY R 3702 SCHUDEBEL WM 3703 MONTGOMERY BILLY 3703 MONTGOMERY BILLY 3713 HUGHES RONALD F 3714 HUGHES RONALD F 3715 HUGHES RONALD F 3716 MAY BENDEL BENDALD 3721 ANTROBUS BEVERLY 3721 ANTROBUS BEVERLY 3726 MAYES FERNON 3736 JILEK BARRARA 3737 FETZER DUNALD 3736 PLANES STANANL 3737 SOLESKI WALTER R 3764 JOHNSON ROOT N 3770 VOGLER ALBERT 3770 HARDIN MARGUEN HARDIN M 3763 SCHITTERN KENNETH 3938 JACOBSON HARDLO M 3768 DONANDON HARDL	339- 239- 239- 239- 239- 239- 239- 239-
5	BLACKSTONE AV 60443 M	

7150 JORDAN WM 458-2498	14221	COX
7156 BUCHANAN JUS M 458-3727	14222 14233 14234 14237	COX
7200 \$JUSTICE FENCESERCTH458-7819 7203 BCHULTZ LLOYD J 458-6478 7205 BLANDA DANL A 458-7370 7206 KELLY JAS E 458-5683 7207 SCHULTZ GEU J 458-6298 7241 SMITH WH 458-6461	14233	GRA
7203 BCHULTZ LLDYD J 458-6478 7205 BLANDA DANL A 458-7370	14237	ROT
7206 KELLY JAS E 458-5683 7207 SCHULTZ GED J 458-6298	14242	BEE
7241 SMITH WN H 458-6461 7250 DIXON FLOYD P 458-2741	14240	HEA
7250 DIXON PLOYD P 458-2741 7264 KARNDSCAK FRANK S 458-6295	14300	BEN
# 1 8US 9 RES	14306	STA
	14318	ST/ ST/ BER
BLACKSTONE AV 60426 MARKHAM	14341	BER
P.O. ADDRESS HARVEY, ILL.	14347	PEC
BLACKSTONE AV 60426 MARKHAM F.O. ADDRESS HARVEY, ILL.  3600 ZAP JOHN E 339-0671 3601 TUBLEY HL 39-2664 TUBLEY THIS 339-2664 3610 BECK CHAS C 333-1346 3621 MANSEM F R J 333-1615 3621 MANSEM F R J 333-618 3632 GARES CHAS R J 333-618 3633 GARES CHAS R S 333-6318 3634 COLLER LAWRENCE F 333-228 3639 VOLLER LAWRENCE F 333-227 3702 SCHWOEBEL WM 331-234 3703 DEMOTER WENT ROGER 333-2641	14411	HOL
3601 TURLEY M L 339-2664 TURLEY THOS 339-2664 3610 BECK CHAS C 333-1345 3620 CISERELLA JOHN C JR331-6658	14415	NO
TURLEY THOS 339-2684	14423	CHI
3610 BECK CHAS C 333-1345 3620 CISERELLA JOHN C JR331-6658 3621 HANSEN F R 331-4157	14428	CKE
3621 HANSEN F R 331-4157	14482	MAC
3626 KERNS CLYDE R JR 333-8518 3632 OAKES CHAS R 339-2342	14437	Add
3021 MANSER C N	14440	BIE
3638 KESSLER DE VAUN 331-0328 3639 VOLLMER LAWRENCE F 333-2677	14441	
3702 SCHWDEBEL WM 331-4641	14500	TRE
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370.2 3CHWDEBEL WM 331-8641 370.3 DEMONTGOMERY RIGGER 333-2043 370.8 MONTGOMERY RIGGER 333-2043 370.4 CDSENZA PETER F 331-6692 371.5 MELSHER MERALD F 331-6924 371.5 MELSHER MERALD F 331-6924 371.6 MELSHER MERALD F 331-6924 372.6 HANNESS GED  331-6924 372.6 HANNESS GED  331-6243 373.6 JÍLEK BARRARA  3331-273 373.6 JÍLEK BARRARA  3331-273 373.7 FIZER DOMALD  331-6435 373.7 SOLESKI MALTER R SR333-1750 374.5 SINGLETON OANL  333-6862 375.7 SOLESKI MALTER R SR333-1750 376.4 JOHNSON ROBER SR333-4749 377.0 VOGLER ALBERT  333-6792 3832 SCHILTGEN LED  333-6792 3832 SCHILTGEN LED  333-6792 3938 JACOBSON HARDLD M  333-0723	14551701455923370 14551455923370 14551455923370 14551455144551445514455144551445514455	MIL
3714 HUGHES RONALD F 331-5648	14513	ZOZ
3715 MELSHELMER BEN 331-8424	14517	SP
3720 MARNESS GED 331-9171 3721 ANTROBUS BEVERLY 331-1226	14520	DEN
3726 HAVES FERNON 331-2743	14524	SEF
3736 JILEK BARRARA 333-1319 3737 FETZER DONALD 331-6435	14525	ABE
3746 PLATEK STAN 333-0228	14532	BEF VEC DAL GOS
3747 SINGLETON DANL 333-0862	14533	VE
3756 SMITH WILLARD N 333-7169 3757 SOLESKI WALTER R SR333-1750	14537	COL
3764 JOHNSON ROBT N 333-4749	14541	
3770 VOGLER ALBERT 333-2094 3778 CURRY CHAS B 333-6792	14542	CZ
3632 SCHILTGEN LEO L 333-4756 3932 GLAETTLER KENNETH F333-3464	14045	94
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BLACKSTONE AV 60443 MATTESON	14549	BAL
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4040 MYSIEWICZ LEGNARD 1748-6410	14713	CAS
4055 CARROLL JOHN W 748-1522	14714	SL
4055 CARROLL JOHN V 748-1522 20234 LOMBARDI ROSE 747-0337 LOMBARDI VINCENT 747-0336	14718	CAL
COMBARDI VINCENT 747-0336 20235#EUSTIS C JR RODFING748-0606 NO # 81PDS FRANK C 746-8697 # 1 808 6 RES	14733	KS: MER CE
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300 SCHOENBERGER LOUIS 839-8533	14812	SCI
308 KOGUT LEGNARD C 839-8650 310 CULLEY BYRON K 839-0928	14820	SH
310 CULLEY BYRON K 839-0928 311 MCGDVERN HAROLD P 839-5285 314 DODLIN JAS 839-5517 315 STEHLIK FRANK 839-1452	14821	RY
314 DOOLIN JAS 839-5517 315 STEHLIK FRANK 839-1452	14824	RAF
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TIG ECHPIEF DUBBIN C JORTS-5009	14833	PO)

ND # BULT KAY 788-3509 ND # FULTON JOHN D 768-3516 ND # FULTON JOHN D 768-3516 ND # GRUBLESKY VINCENT 8738-1768 ND # MEBERLE JOHN 788-2081 ND #*WATKINS LWNHWR RPR 758-4014 ND # WELCOX DONALD 5 788-387 ** I BUS 7 RES	6407 SIBILBKY HENRY F 931-1008 6409 MELSON FELIX W JR 933-0902 6413 SLATHAR CLARA E 931-7036 6415 HURLEY RAYNDND M 931-2537 6419 BEEBE ARTHUR J 932-4403 6421 BILLON JAS D 931-5864 6425 BRUCE ROBT M 931-5670 6433 HUFFMAN RICHARD M 931-2446	
BLACKSTONE AV 60458 JUSTICE	BLAINE AV 60469 POSEN  14217*NU WAY HOME IMPRIVATES77-1242 14218 JOBE CHESTER A 388-8796	
7150 JORDAN WM 458-2498   7156 BUCKHANAN JOB M 688-3727   72004 JUSTICE FENCESERCTN468-7819   7203 SCHULTZ LLQVD J 488-6478   7205 SCHULTZ LCDVD J 488-6478   7206 KELLY JAS 488-3503   7207 SCHULTZ GED J 488-5298   7201 SCHULTZ GED J 488-6298   7201 SCHULTZ GED J 688-6298   7201 SCHULTZ GED J 688-7201   72	14217*NU WAY HOME IMPRYWTS97-1282 14218 JOBE CHESTER A 386-3766 14281 COX JOHN P 14282 COX JOHN P 14232 LITTLE BONNIE J 386-326 14233 GRAF JUS 14234 LILL IE WM C 385-3289 14234 BESSON NORMAN J 388-9368 14242 BESSON NORMAN J 388-9368 14240 BESSON NORMAN J 388-9368 14240 BESSON NORMAN J 388-9368 14240 BESSON NORMAN J 388-9369 14241 BESSON NORMAN J 388-7369 14340 BERNAS FRANK 388-7288 14341 BEREZA MICHAEL 388-7288 1441 BOLDA GED SR 389-8659 14411 BOLDA GED SR 389-8659 14411 BOLDA GED SR 389-8659 14411 BOLDA GED SR 389-8659 14415 NOWAKOWSKI WALTER J389-3329 14415 NOWAKOWSKI WALTER J389-3329	
P.O. ADDRESS HARVEY, ILL. 3600 ZAP JOHN E 339-0671	14346 BENICKI ANTHONY 388-2658 14347 PECKA STANLEY 385-5412 14411 BOLDA GEO SR 389-2855 14414 JANECZEK LAWRENCE 388-2570	
F.O. ADDRESS HARVEY, ILL.  3600 ZAP JOHN E 339-2684 3601 TURLEY HL 339-2684 3601 TURLEY THIS 339-2684 3610 RECK CHAS C 339-2684 3610 RECK CHAS C 333-1345 3626 KERNES CLYDE R JR 333-8518 3626 KERNES CLYDE R JR 333-8518 3626 KERNES CLYDE R JR 333-8518 3633 HARK INS MYRTLE 333-8518 3633 HARK INS MYRTLE 333-8537 3659 VOLLER LAWRENCE F 333-853 3750 MONTGOMERS HILLY 3770 KONTGOMERS BILLY 3770 MONTGOMERS BILLY 3771 HUMBES RONALD F 331-8643 3714 HUMBES RONALD F 331-8643 3715 MELSHEIMER BEN 331-8643 3716 MELSHEIMER BEN 331-8643 3776 MARTOSHERHON ROST N 333-0228 3776 MARTOSHERHON ROST N 333-0286 3776 MORTOSHERHON ROST N ST33-4749 37770 VORCHER ABBERT 333-2792 37770 VORCHER ABBERT 333-2792 3782 SLAETTLER KENNETH F 333-4756 3632 SLAETTLER KENNETH F 333-4756 3632 SLAETTLER KENNETH F 333-6782	14234 LILLIE WM C	
3932 GLAETTLER KENNETH F333-3464 3938 JACOBSON HAROLD M 333-0723 # 0 BUS 32 RES	SIMMONS JAS 0 389-1363 14846 KRUCZEK TED 14846 CALDERON WALTER J 597-0020 14847 CALDERON WALTER J 588-4724	
BLACKSTONE AV 60443 MATTESON	14606 GORDUN FRANK S 368-2202 14607 ANDERSON BETTY LEE 389-7489 14609 CHAMBERLIN ROST F 597-1171	
4015 LOTZ CLARENCE 748-8394 4040 MYSIEWICZ LEONARD 1748-6410 4055 CAROLL JUNN # 748-1522 70234 LOMBARDI ROSE 747-0337 20235 EUSS PRANK PROPFINGTA-0300 NO # SIDDS FRANK RES 748-8697 # 1 BUS 6 RES	14010 WHITE/DRD RICHAEL F389-4380 14713 CASTAMEDA HENRY JR 389-6496 14718 STATE JR 389-6496 14718 STATE JR 389-6496 14722 CARLASSARA LUIGI 388-7690 14723 KSZYNINSKI FRANK 388-7690 14742 WERRELL A DAVID E 389-87621 14743 CESULSKI DAVIDE 389-87480 14743 CESULSKI DAVIDE 389-87480	
	14750 KNAPP CARL L 389-1290 14801 HUNT LEVI JR 385-6192 STONIS TRUDE 385-6192	1
300 SCHOENBERGER LOUIS 839-8533 308 KOGUT LEONARD C 839-8450 311 MCGDVERN HARDLD P 839-5288 314 DODLIN JAS 839-5288 315 SCHETER S 939-1452 319 SCHETER LIFE C 939-1452 320 NETREPA JAS 839-5307 400 DOMBRAUSKAS EDW 839-2114	18812 COUCH WM R 18813 SCHROOT FRANCIS L 18820 SNITH EARL D 18824 NIGROU TRANCIS L 18824 NI	

7784 COMPTON BOB GAPA PAULINE	594-2016 456-2925 458-4763
7725 ERNST OTTO 7750 STRADER TRUXTON D	458-4763 458-9155
T784 COMPTON BOD GAPA PAULINE T725 ERNST OTTO T780 STRADER TRUXTON D T800 THORSANDER HARRY T811 GRIMMENGA HOWARD J T814 HOBSON GEO T819 MOTTE RIC W T819 MOTTE RIC W T819 MOTTE RIC W T819 FOR RICHARD J JR T826 CRAUSER RARTIN T826 CRAUSER RARTIN T826 CAGALA ELSIE MRS T842 GUALAMD IRENE T842 GUALAMD IRENE T848 GUALAMD IRENE T848 GUALAMD IRENE	594-2016 456-2926 456-4155 456-4155 456-4559 456-2973 456-29716 458-230
7816 ECKBERG GED A 7819 MDTT ERIC W	458-9316
OLSON RICHARD J JR	
7621 PDBTEGA ROBT J 7826 SCHAUER MARTIN 7827 KACZMAREK STANLEY 7828 CAGALA ELSIE MRS	458-3359 1415-884
7828 CAGALA ELSIE MAS	458-3141 458-3044 458-0233 458-4681
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3114+V J GRILL 321044PFX STEEL SQUELV C	908-0256 908-9708 908-97108 909-97128 909-97-2188 909-97-2188 909-98-98-98-98-98-98-98-98-98-98-98-98-98
3322 DIAMANTOPOULOS GEO	397-2283 397-2187
3330 JACKSON E MARTINEZ FRANK	398-4399 398-2955
3332 GUTIERREZ JOSE R 3333 HERMANDEZ ALFRED G	397-5544 397-6126
3338 TAKLES GUST J	398-1201 397-3397
3405 RUBINSON WA	397-1375
3414 GONZALES RUDOLPH 3425 PEREZ JUSTA	397-4225 396-3031
3429 SALINAS RICHARD 3430 SOTO RICHARD	397-2385 398-6477
3431 SNELL JOHN 3445 CASTEL DOMINGA	398-1035 397-7732
PEREZ CONRAD 3447 LAGUNAS VICENTE	397~6256 398-9404
DJEDA CARMEN	397-6824 397-3193
3569 HOWSE JANIE	398-0502
3574 CAMPBELL WALTER EDWARDS ANNIE MAE	397-4641
PETERSON DONNIE TAYLOR FRANKLIN R	397-6718
TAYLOR FREDDY TURNER CHAS EUGENE	398~9841 398~9541
3578 LAWSON A	398-5215 398-6643
PERRY CICERO PERRY MARIAN	397-5166 397-5166
THUMPSON MARVIN W	398-3611
REED CHAS H	398-6363 398-6832 397-8937 397-8937 398-5332
SHEPHERD HATTIE L WASHINGTON JOHNNY	397-8937 398-5332
3587 DANIELS GED 3588 CARTER ROBT L	397-9091 398-6047
GREEN LEODIS	398-1014 398-9047
WATSON NORAH	-397-939 398-6047 398-9047 398-9047 398-9047 397-836 397-2248 397-2248 397-2248 397-2439 398-2474 397-7504 397-3218
3895 WILSON FLORENCE G	397-2248
3602 FIELDS THED	397-866B
HARVEY EARL SHELTON CLYDE WM	398-2474 397-7504
SHELTON JOSEPHINE	397-7504 397-3218
3616 JUNIGAN ETHEL B	397-3218 398-2673
3617 JACKSON BETTY J	398-9221
3112 EDELMAN JOHN 3114*V J GILL 3200*APEX STEEL SUPLY C. 3322 DIAMANTOPOLIS GEO 3320 DOPEZ GIBERTO 3322 DIAMANTOPOLIS GEO 3320 MARTINEZ FRANK 3323 MENHANDEZ ALFRED G 3333 HENNANDEZ ALFRED G 3333 HENNANDEZ ALFRED G 3333 HENNANDEZ ALFRED G 3336 HENNANDEZ ALFRED G 3408 ROMINSON MA 3411 MARTINEZ ARMANDO 3412 GROZALES RUDOLPH 3425 PEREZ JUSTA 3408 GROZALES RUDOLPH 3425 PEREZ JUSTA 341 MARTINEZ ARMANDO 3411 MARTINEZ ARMANDO 3412 GROZALES RUDOLPH 3425 PEREZ JUSTA 3420 SALINAS RHARD 3425 PEREZ JUSTA 3420 SALINAS RHARD 3421 SAELL JOHN 3425 PEREZ JUSTA 3420 PEREZ CONRAD 3421 SAELL JOHN 3421 SAELL JOHN 3421 SAELL JOHN ARTINEZ ALWAN 3431 SAELL JOHN ARTINEZ ALWAN 3431 SAELL JOHN 3431 SAELL JOHN 3431 SAELL JOHN ARTINEZ ALWAN 3431 SAELL JOHN ARTINEZ ALWAN 3569 HOUSE JANIE 3569 HOUSE JANIE 3569 HOUSE JANIE 3569 HOUSE JANIE 3571 CAMPBELL WALTER POWARDS ANNIE MARE TAYLOR FRANKLIN R TAYLOR TAYLOR FRANKLIN R TAYLOR FRANKLIN R TAYLOR FRANKLIN R TAYLOR FRA	994-6470 398-9221 398-6170 398-9221 398-9716 398-9716 398-9716 397-9229 397-4970 397-5727 397-5727 397-5727 397-5727 397-5727 397-5727 397-5727 397-5727 397-5727 397-6979 398-3120 398-3120 398-3120 398-3120 398-3120 398-3120 398-3120 398-3120 398-3120 398-3127 397-6979 398-6872 397-6979 398-6872 397-6979 398-6872 397-6979 398-6872 397-6979 398-6872 397-6979 398-6872
3619 WILLIAMS EDDJE WILLIAMS FANNIE	397~0329 397~0329
3621 PETERSON R E RICHARDSON GLENNIE	398-2656 397-4970
3623 KEYES PEARLIE	397-8899 397-5727
KING ELMER	397-5727
LOWE THAD	397-7754
SYKES DAVID B	398-0352
SHIPP MCKINLEY 3632*FAITH TEMPLE CH	397-3525 397-977A
3712 WEATHERS WM 3714 WINTERS HELEN W	397-6089 398-4097
3716 VINING BUGENE WILLIAMS BLANCH	397-6872 397-6979
J717 DUKES CECIL DUKES LUECIDA	397-352 398-6266 398-0352 398-0412 397-352 397-39774 397-6089 398-6097 397-6872 397-6872 397-6279 397-1279 397-1279
3721 BROWN TONI R	397-8271 398-5414
3722 LEE CHAS	397-7277
3724 PHILLIPS MCKINLEY	398-5414 398-6549 397-7277 397-1920 397-5769 397-5769 397-3179
WHITE A J	397-3179

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257 Greathouse H	PIB-3738
258 Byron D J	747-0390
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262 Berge S W	PI8-4510
264 Leach A F	748-3588
265 Kahon Elizabet	
266 Stevens R A	PI8-3755
267 Plarenos J Sr	747-2447
268 Sarnes W E	PI8-1227
269 Massie H L	PI8-4058
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302 Lambeth LaVern	
303 Morse C A	PI8-2572
304 Parry B E	748-1482
TOR Hambal D. D.	PI8-4375
306 Krauter M	. PI8-3740
307 Bennish L	PI8-5626
308 Walters C A	747-1148
309 Boe C H	PI8-6183
310 Phillips G W	PI8-5265
311 Blair Amie E	PI8-7055
312 Korehead H C	PI8-3777
313 Walker Many B	748-6917
314 Mandelco H C	PI8-1497
316"J Const Co	748-7741
318 Karete R	PI8-4232
319 Graber S L	P18-4262
320 Talkington J'C	747-8355
322 Braun H R	747-3285
327 Gerstley K J	748-2907
328 Jackson H H	PI8-5079
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329 Pate T J 330. Blue Kargaret	PI8-6533
331 Hagnan V J	PI8-3973
332 Dedrick R S	PI8-0812
333 Helson M B	PI8-5281
334 Sheffler J H	PI8-1287
335 Korris C A	PI8-578B
336 Clary R F	PI8-7316
338 Ratledge A L	PI8-4252
339 Spano J P	PI8-2796
340 Baines R	PI8-6178
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341 Lawrence C A 342 Stluka D C 343 Lisanti C J 344 Fetterly Helen 345 Villhauer R C 552 Doane J A 553 Clark E J 354 Hansen D R 555-Smith R B 555-Smith R B 556 Caraella J J 557 Everard E R 558 Horman G L 360 Sabino D 361 Kern F G Jr 562 Scheel C H 563 Zinsmeister R L 364 Hirschberg E R 365 Lenke G J 366 Stetzer G A 367 Darling H L 568 Etskorn R L 369 Havlicek C 370 Caldwell E E 371 LaFontaine L 572 Elder T M 573 Horwits H 374 Stevenson A  BLACKSTONE	748-0350 747-2410 PI8-2564 PI8-2897 PI8-3979 PI8-3979 PI8-3658 747-2056 PI8-7056 PI8-9477 PI8-4532 PI8-4532 PI8-4532 PI8-3536 PI8-2916 748-2261 PI8-3536 PI8-2916 748-2567 PI8-5536 PI8-5558 PI8-1810 PI8-558 PI8-1810 PI8-3811 PI8-3811 PI8-4383 PI8-4383
341 Lawrence C A 342 Stluka D C 343 Lisanti C J 344 Fetterly Helen 345 Villhauer R C 352 Dogne J A 353 Clark E J 354 Hansen D R 355 Smith R E 356 Caraella J J 357 Everard E R 358 Hornan G L 360 Sabino D 361 Kern F G Jr 362 Scheel C H 363 Zinsmeister R L 364 Hirschberg E H 365 Lenke G J 366 Stetzer G A 367 Darling H L 368 Etskern R L 369 Havlicek C 370 Caldwell E E 371 LaFontaine L 372 Elder T M 373 Horwits H 374 Stevenson A	748-0350 747-2410 PI8-2564 PI8-2897 PI8-3979 PI8-3979 PI8-3658 747-2056 PI8-7056 PI8-9477 PI8-6799 PI8-4532 PI8-4532 PI8-3536 PI8-2916 748-2261 PI8-3536 PI8-2916 748-2567 PI8-5724 PI8-6799 PI8-5558 PI8-1810 PI8-5588 PI8-1810 PI8-5588 PI8-1810 PI8-5588 PI8-1810 PI8-4383 PI8-4383
341 Lawrence C A 342 Stluka D C 343 Lisanti C J 344 Fetterly Helen 345 Villhauer R C 552 Doane J A 553 Clark E J 354 Hansen D R 555-Smith R B 555-Smith R B 556 Caraella J J 557 Everard E R 558 Horman G L 360 Sabino D 361 Kern F G Jr 562 Scheel C H 563 Zinsmeister R L 364 Hirschberg E R 365 Lenke G J 366 Stetzer G A 367 Darling H L 568 Etskorn R L 369 Havlicek C 370 Caldwell E E 371 LaFontaine L 572 Elder T M 573 Horwits H 374 Stevenson A  BLACKSTONE	748-0350 747-2410 PI8-2564 PI8-2897 PI8-3979 PI8-3979 PI8-3658 747-2056 PI8-7056 PI8-9477 PI8-4532 PI8-4532 PI8-4532 PI8-3536 PI8-2916 748-2261 PI8-3536 PI8-2916 748-2567 PI8-5536 PI8-5558 PI8-1810 PI8-558 PI8-1810 PI8-3811 PI8-3811 PI8-4383 PI8-4383

PI8-0606
PI8-9691
PI8-9394
PI8-3677
PI8-8937
748-9311
747-0336
747-0337

### **BRAE BURN RD**

21 Resnick B	PI8-1161
22 Storms T A	PIB-6631
25 Silverman W J	PI8-6696
26 Ziegler G Jr	PI8-581
26 Ziegler Susan	PI8-991
29 Cohodes L I	PI8-6908
29 Coholes J	PI8-9424
35 Duke S W	PI8-6407

### **BROOKSIDE DR**

6	Romano P A	PI8-5585
	Stemerman F Stemerman R M	PI8-4957 PI8-9254

### **BROOKSIDE DR** (OLYMPIA FIELDS)

PI8-0910 Connelly J 21002 Braun M PI8-3107

<b>BROOKSIDE</b>	a
(OLYMPIA FIEL	DS)

705 Fickerell D A PIE-3577

### **BROOKWOOD DR** (OLYMPIA FIELDS)

(OLIMPIA FIE	mol
Swallow W J	Pİ8-7895
318 Bushroe F J	PI8-8971
325 Grigge J O	PI8-9293
341 Davis A C	PI8-3567
408 Smith R W Jr	748-1750
409 Schomp A H	PI8-2606
460 Hogarty J H	PI8-0203
500 Mayer C A	PI8-9584 PI8-8556
506 Schorer R T 512 Irwin C H	748-5694
512 Irwin C H 517 Zingmeister L C	
518 Ovist E B	PIB-0750
524 Bauer R A	PI8-9318
530 Hopper C B	PI8-2727
541 Rust K C	PI8-0458
601 Klein D P	PI8-9274
618 Burk A V	748-7738
624 Green J J DDS	PI8-0206
631 Poby M T	PIB-0356
642 Terry P A	PIB-5267
648 Mills F Jr	PI8-7749
658 Eclary M R	PI8-5546
675 Bardis R S	748-6628
676 Lomangino T P	PI8-3212
691 Hogan T E	PI8-0426
687 Cadar G	747-3596 PIB-9441
699 Johnston W A	P18-9441
717 Hazemann P 747 Zanco V	PIB-8494
752 Jones R W	PI8-0435
753 Battaglia S A	PI8-2563
759 Rockwell 8 S	PI8-7077
767 Mather W A	PI8-5522
776 Hirsch C H	PI8-1088
783 Sundberg L L	PI8-9354
787 Camp Verna H	PI8-7878
792 Goetten J F	PI8-5319
795 Lough R	748-0520
797 Erdeler D W	PI8-9032
799 Arnold R C	PI8-9391
807 Rosenblum P	PI8-4255
815 Hebble W	PI8-0112
816 DenHerder M J	PI8-4337
824 Smith P T	PI8-0653

### **BROOKWOOD TR**

(OLVADIA EIELOS)

(OLIMPIA PIELDS)		
Richmond R	PI8-7729	
333 Geren M	PI8-5338	
401 Patterson J	748-4817	
436 Nortman H R	748-8070	
693 Ryza W S	PI8-2117	
741 Brougham E R	PI8-0765	
780 Daly J	747-3747	
701 William P C 111	DTO 7777	

### **BUTTERFIELD PKWY**

(MATTESON)

21227	O'Neill L Jr	747-1751
21231	VanderBrug	
* 5	Duane & Rev	PI8-9021
21236	VanCevyvere G	PI8-0141
21300	Blanchard L R	PI8-2690
21301	Zeltner L W	PI8-0719
21305	Artwohl J R	PIB-7189
21306	Schmidt O J	PI8-8557
21309	Ensor J E	747-3648
21310	Goyak E A	PI8-9518
21319	Shore C	PI8-7877
21320	Stoll L	PI8-8061
21326	Lundahl S Rev	747-0541
21402	Rimkus A S	PI8-2670
21403	Uran T H	748-3564
21404	Erikson A C	PIB-0407
21405	Walker J R	PIE-3127
21407		747-0572
21411	Buback D C	747-3772
21413	Nelson H O	PI8-7911
21417	Appelbaum M	PI8-0527
	hha	. 10-0341

### CEDAR RD (RICHTON PARK)

V		
Marvin G W		PI8-4279
710 Lundquist C	A	PI8-6054
714 Woolelawaki	•	748-8410

### **CEDAR ST**

17	Knafl J M	747-8952
21	Bolcer T K	748-6572
22	Ryan Ann G Mrs	747-0562
24	Carlson B H	748-0697
25	Rose J P	747-1350
26	Bailey P	747-8796
28	Smalley A C	747-1212

29 Coherty J R	747-B305
30 List Aubrey	747-1497
32 Elfert D L	748-8263
35 McCollister F	747-1563
36 Daniels B C	747-3180
37 Seaton T A	747-3626
38 Green G K	PI8-3540
40 Harris J W	748-7858
43aRasmussen J K	748-2674
45 O'Keefe J P	747-3019
47 Schlacks J J	747-9097
48 Hodel A E	747-1067
49bYatthias D L	747-8339
50 Gallagher W G	748-6692
53 Bowman J C	747-3752
55 Geldean D M	747-0308
56 Landis E S	747-8723
57 Burback J L	747-0789
64 Raimonde R J	747-1068
65 Salcedo A G	747-1939
66 Hallin L	747-1620
73 Crutcher D Mrs	747-2719
75 Cronis Corothy	747-1104
78 Korgan W S	748-2095
79 Stanley P P	748-2992
80 Leaf C A	747-3149
82 Fricke T E	747-3857
84 Cameron R A	747-1940
86 Ribble P	747-8152
87 Cory H R	747-1628
89 Weber F J	747-3117
93 Deatley R G	748-7673
97 Rae J J	747-1434

# **CENTRAL AV**

(MATTESC	)N)
Dahlmann E	PI8-0919
765 Hawkins & E	749-1516
801 Moretz V J	748-6790
806 Shewmake R L	747-1936
824 Barrett E S	747-8222
842 Kyle D R	748-2279
853 Catlett C S	747-2227
911 Sinclair E T	748-1496
954 Bertrand J	747-1631
958 Jeffers R C	748-7340
966 Dorsey E J	747-3077

### CENTRAL AV (RICHTON PARK)

Dettmering Dora PI8-3057

### **CENTRAL PARK AY** (RICHTON PARK)

rady
PI8-2183
PI8-665B
PI8-1797
PI8-7243
PI8-6648
PI8-4045
PI8-9600
PI8-5990
PARK FOREST

### **CENTRAL PARK AV**

21901	Setty C F	748-1146
21811	Kartin W P	PI8-5837
21921	Finley J Maj	747-1927
21831	Jones C W	PI8-1597
21841	Monroe M S	747-8712
21851	lioge A C	PI8-7019
21901	Baruch L J	PIS-2790
21911	Lynch G J	PI8-1848
21921	Jurgens F Kaj	747-2562
21931	Henry J R Kaj	747-1760
21941	Stearns R C	747-3715
22001	Healy J E	PIB-3551
22011	Reising E W	PI8-2615
22031	Kares K H	747-8363
22041	Eklund C M	748-7775
22051	Wardensky W	745-9588
22101	Tchen H	PI8-1794
22109	Whetstone D E	PIE-6808
22115		
	Theo Maj	747-8963
22125		PI8-2454
22205	Wells A F	748-0386
22209	Morris G	PI8-4513

### CHARIOT LN (OLYMPIA FIELDS)

2724	Colling R L	747-1302
2749	McErlean N A	748-4090
2763	Petravice P P	PI8-5630
2825	Wiscons F H	747-9393

### **CHERRY ST**

53\*SouthEndHtg&AirCondtg Company 748-5250

54 Marconi P	747-0267
57 Harnish J D	747-1218
58 Reich T W	747-8980
60 O'Connor P E	747-0275
62 DeBenham P	748-4436
63 Taft W L	747-8322
64 Zimmerman C T	747-8883
65 Brown E W Jr	PIR-5927
66 Turner J W	747-0321
67 Lee F	PI8-3460
68 Priestley Mary	747-3479
69 Shonrock W	PI8-1414
	747-8977
70 Saskin L C	PIS-4275
71 Bernberg M P	
72 Hub R E	747-0253
73 Gisondi J	PI8-7272
75 Castelli E P	PI9-2523
77 Sullivan H W	PIE-2459
78 Sister Hary	
Norbert	PI8-4264
79 Finnestad D R	PI8-0258

### CHESTNUT CT

	_
3 Potter C E	747-0671
4 Zuraw A	747-3198
5 O'Bryan J D	748-9123
6 Scott H A	747-3812
7 Kutchins M W	747-2039
8 Thompson T W	747-3221

### **CHESTNUT ST**

100 Moore J W	747-3276
101 Mallers W C	747-1955
102 Walsh J P	747-0525
103 Buzby J E	748-1575
104 Bruske E H III	747-0826
105 Christie C H	747-3280
106 Carey J J	747-3910
107 Gould I	747-1341
108 Pohl R D	747-845 <b>9</b>
109 Rich S	748-4067
110"Jaffee M N	748-3364
111 Hanson L V B	747-2628
112 Jacobson Rachel	
113 DeFew D P	747-3776
114 Turner E W	747-2957
118 Yale M	747-3407
ll8 Yale Karla W	747-2573
120 Jensen R MD	747-1122
122 Hofeldt J W	747-1065
124 ilogan R C	747-1773
126 Bastian J W	PI8-1399
130 Warneke E A	747-2871
132 Warner D T Jr	747-0943
134 Heisterborg E M	
136 Gold F	747-8940
138 Hoganson S	PI8-3311
140 Katteson E K	747-2610
142 Blats F J	748-0310
146 Branser L H	747-0176
148 Davey J W	747-0361
150 Sainsbury E P	747-2104
152 Kurphy W E	747-8212
154 Yacker J	748-1865
156 Ross W J Jr	747-1386
153 Cornelius J H	747-2185

### **CHOATE RD**

1 Calfer M D	748-1162
2 Lorenz H S	747-8338
3 Forbes A E	748-0363
4 Footitt J L	748-4175
6 Graves R F Jr	747-1234
7 Lukaszeski A E	747-1990
8 Treverrow A Jr	748-2740
9 Altenbern T E	748-2980
10 Solarte H	747-3008
ll Turek J F	747-3925
12 Sokoloff M	747-8288
13 Hall R G	748-7565
14 Ross V H	747-8557
15 Bedrosian C	747-1376
17 Eggstaff	
Chas M Lt Col	748-2073
18 Lynch J	PI8-6937
19 Kagner G W	747-8840
20 Bachelder T E	747-0727
21 Weyer F A	747-2742
23 Miller L L	748-3041
24 Wozniak E Maj	748-1457
25 Waters P M	748-5946
26 Gregerson L G	747-2394
27 Houston J A	747-2499
28 Koltzan W	747-1548
29 Giroux V J 30 Brennan M J	747-2082
	748-9173
	747-2373
	748-6623
33 Termini P 34 Lam D J	747-1974
35 Collen T H Mrs	747-8527
36 Boyles R M Capt	748-7029
37 Miers J L Jr	749-0763
St Mread 3 P 3L	747-2882

748-4825 38 Ashbacher E M 39 DeVries C 747-2978 40 Gram C

### CICERO AV (MATTESON)

Anderson W E	748-7508
Blume G	PIE-0023
Blume L	PIE-9730
"Coutl Baking Co	PI8-4042
Carines G	PIC-3354
Harms R	PI8-8161
Hoger S	748-0691
Keith G D	748-5462
Kohl H	PIE-9201
Kuhlmann W H	PIE-0533
Olson Kary	PI8-4147
"Richton Pk Lbr	PI2-3900
Stuenkel L	PI8-8539
Tunnell B	PI8-3338
Ullrich A E Rev	PI8-0558
20505 Kusman M A	PIE-0379
20713 Sulzberger R	
20721 Crister R	748-6660
20739 Beasley T	747-0291
20749 Pauling L	747-2776
20813 Jones W J	ICC8-SIQ
20815*Pasternak	
E DDS	747-8731
20901 Novotny W R	PI8-0617
20939 Bell J T	74B-2630
20943 Kvedaras A	PI8-7036
20749 Meyer N A	PI8-0193
21003 Sullivan K	PI8-8496

### CICERO AV

(RICHTON PARK)

Beccue 0 G	PI8-0289
Hosie P	747-8698
Meyer L	PIS-0374
Seiter G J	PI8-3566
Vaugho R	PIE-0238

### **COLGATE LN**

(MATTESON)

5601 Gaynor C H 747-8259 5615 Keyer K E 5631 Cobb R W 748-9475 747-2431

### **CORINTH DR**

(OLYMPIA FIELDS)

20640 Pfleger G W PI8-6592

### **CORNELL WAY**

(MATTESON)

5615	Krisch F	747-0933
5616	Jackman R E	747-1610
5621	Blend R	747-1022
5632	Axtell R H	747-2545
5645	Whiteman M	747-0325

### **COUNTRY CLUB DR** (OLYMPIA FIELDS)

PI8-5325

747-3109

PI8-0702

748-7153

PI8-0348

Armitage J S

PI8-0735 PI8-7357 Berggren J W Bishop J H Burk H W 748-789L PI8-7250 748-0123 Camps H J Carey L E Crocombe W E 747-2544 Denham R D 748-0511 748-2238 Dunnagan C E Gardner W R Gibson J C PI8-0664 748-2758 Griffin L H PI8-0147 Harwell E A PI8-2844 747-2886 Holleran M J Lannan L P 747-2210 748-2247 Lee J C 748-8561 Lehman R J Mangan R T 747-3811 Miller Dorothy Moritz J A 747-3627 748-4661 O'Callahan P F 747-2231 Pascale L R ND Penman J H PIR-9006

Schwetz D Steffey E Wasson P J 748-0336 4 Patton R J 5 Dreisin A PIE-0056 PI8-6928 8 Boecler A J PI8-0158 23 Holly H PI8-0939 24 White A B PIB-0343 748-0199 PI8-2537

28 Thompson J S Dr 29 Elmore R O 31 Foster J W

Quigley T M

\*Rose Constr Co Rose Frances F

ACTEDICY A ACTED CTREET AND MARKET DECIDALATED BLACK POR CENTER

94 Finnestad D R	PI4-0258	318 Beaumont J	PI6-0554
96 Armstrong T F	P15-5542	322 Hayes Clare T	PI6-7180
an clark D U	PI6-0556	322 Schmidt W K	P16-7730
an #1111855 F 6	P16-0729	326 Barton W J	PI4-8297
100 Spanberger A G	P16-6094	328 Lynch W T	PI6-5620
105 Bonglas F I	PI5-7525	332 Schmidt W K	PI6-7730
103 Cillmen R B	P16-5310	· · · · · · · · · · · · · · · · · · ·	
105 Friedman P L	P16-7068	BAILEY RD	ı
108 Updegraff J T	PI4-9654	AUIPE: UR	,
in furse J J	PI6-6810	l Waggaman R	PI5-2710
114 Heitkemper B L	PI5-5334	3 EcCabe J S	PI6-6570
120 Slavin W H	P16-5663	4 Bell A D	PI6-5882
124 Halm R L	PI6-5726	5 Powell R K	PI6-5614
125 Jackson A C	PI6-6204	6 Tarrell M	PI5-7796
197 Hadrick H J	PI6-5946	7 Jafte G	P15-9025
129 Hodiinott B Jr	P16-5177	8 Berghage J	PI4-6089
130 Farley J F	PI6-5255	9 Kruse G	P15-0298
eat wites R W	PI6-4929	10 Rahr R	PI6-6966
133 Menderson R D	PI6-5970	11 Castle R E	PI6-5996
134 Vorrissey W A	PIE-5282	12 Lox W E	PI6-5983
127 Schultz C C	PI1-9263	13 DuVal L G	PI5-2669
138 Edmondson C C	PI6-6558	14 Scher L C	PI6-6820
139 Proudfoot Clare	PI6-3203	15 Neveling B	PI5-6515
140 Taulor K	P16-7422	16 Spires T E	PI5-3919
142 Harris J C	PI6-7005	17 Gregerson L G	PI6-5394
143 Helson R A	PI5-7334	18 O'Brien E J	PI6-4730
144 Everett C	P15-3247	19 Chastek Dale J	PI4-9370
145 Patterson J	PI5-9400	20 Carne A A	PI5-2863
146 Norgan M W	P16-6221		
	DTL 7400	APMARA -	

P16-3689

PT4-6096

P15-3035

PI6-3223

P16-0726

PI6-5283 PI6-5299

PI6-6183

PI6-6327 PI5-5830

PI6-0944 PI6-5900

PI6-6390

PT5-7640

PI4-2953

PI5-8009

PI4-0337

PI4-5347

PI6-5096

PI4-5790

PI6-5947

PI6-5869

P16-7341

PI4-0312

PI6-6749

PI6-5247

PI6-6113

PI6-4225

PI4-9144

PI5-3005

P16-4364

PI5-9128

PI5-5796

PI6-5230

PI6-6409

PI4-5535

PI6-3993

PI6-2273 PI6-3564

P16-4247

PI5-4266

PI5-5796

PI6-3819 PI6-5526

PI6-6516

P16-5392

PI6-6785

PI6-6495

PI6-5868

PI6-3963

PI6-6911

PI4-8978

P16-3246

PI4-5349

PI6-4079

PI6-2169

PI6-2622 PI6-3308

PI6-6519 PI6-6114

PI6-5910

PI5-7594 PI6-5636

P15-0123

PI6-5254 PI6-6921

PI6-1769

PI6-5676

P14-6420

231 Cline K L

233 Penn J P

149 Veras A F 149 Huisman K

150 Sharp B J

151 Smith H L

152 Bauer V J 156 Spurgeon K M

158 Kramer A 162 DeCarli H P

164 Brewer D A

168 Flynn A J

166 Crandell J W

172 Spindler G M

173 Savides H A

174 Kellett B

175 Wells W W

176 Painter J W

178 Zellner W R

181 Phillips C P 182 Herbig J E

184 Phillis R J

186 Borczen R S

187 Trout R C

189 Davis D E

190 Kelson W A

193 VarBeest K

195 Graves T J

198 Riggs D E

206 Britt R O

210 Olson D A

211 Thite E M 212 Billeter H R

214 Cronin C F

215 Short F J

218 Milbergs A

219 Vermes E D 220 Wagner R T

222 Peirson W R

224 Stout F W

234 Inahara T 236 Jorn H P 238 Wesson R C

240 Metaler P C

244 Watkins D L

245 Miller E S

254 Greene P H

263 McAleese J

272 Ovrick R L

278 Wilne R P

282 Bariski N

286 Foust 3 D

290 Sonane P 292 Fowler J E

294 Maher T P

296 Abraham P 300 Sorrells E N

302 Krieger M Maj

304 Antonson C 308 Wilson J P

310 Elgin J B

288 Gerth E

284 Campbell E J

258 Dan M E

242 Morris A

209 Roye L W

200 Luedtke R F

202 Dyer R A Capt

195 Fields G E Capt PI6-5411

226 Parker R PI5-3998 228 LoSchiavo Julia PI6-4160

232 Strankofsky H J PI6-2473

250 Moberly C W PI6-5922 262 Hicks J Jr Capt PI6-5325

191 Cedrick R S

### BENDER RD

2 Hoffman	
Jack N Lt Col	P16-5739
4 Jeffreys R J	PI6-6274
5 Drew J	PI6-6306
6 Childress H P	PI6-5421
7 Davis b F	PI5-0047
B Ise C	PI6-6929
9 Jacobson L H	PI6-1638
10 Crosson J D	PI5-6664
ll Pahlstrom R H	PI6-4995
12 Englander H Dr	PI6-6542
13 Wilmes D J	PI6-6669
14 Pobson J R	PI6-4933
15 Shindle R	PI6-4565
16 Simon E H	PI6-6692
17 McLatchie D E	PI6-6710
18 D'Achille L J	PI6-5210
19 Floyd J	PI6-5647
20 Mooney G E	PI6-2785

### **BERRY ST**

111 Chen 4 C	PI5-2221	ļ
112 Covent P J	PI6-6675	١.
113 Malone R L	PI6-6744	20
114 Van R W	PI6-5658	2
116 Stack A	PI5-3111	3
118 McGugan D A	PI6-4654	3
119 Metaxas T	PI5-5114	3
120 Blachley M K	PI6-59 <b>36</b>	4
121 Davis G M	PI6-4518	4
122 Schellenberg R	PI5-1130	4
123 Passavantí J J	PI4-5275	5:
124 Brooks R R	PI6-3471	5
125 Magers R F	PI6-5855	51
126 Lang A	PI6-5381	60
127 Henry T J	PI6-5655	6
128 Correll	PI6-5820	64
G M Lt Col		60
129 Epstein L S	PI5-4764 PI6-5590	70
130 Wills P R 131 Gartner A J	P16-5390 P16-6253	7
132 Smaller S E	PI6-5380	7
200 Bajorek E F	PI5-5615	78
	surance	84
Agency	PI6-5700	86
203 Greenberg E	PI5-9327	90
204 Boerste G A Jr	PI5-8320	92
205 MacWilliams R C		94
206 Schuchman N W	PI6-6415	96
207 Wells E E	PI6-6324	98
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209 Herwald E M Jr	PI6-5689	10
210 Schmitt P M	PI5-5984	10
211 Larsen C W 212 Muzik P F	PI6-6111 PI6-6660	10
213 Beraha L	PI6-0967	110
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216 Lasher S	PI5-6089	114
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219 Ulrich A	PI6-3505	110
220 Herschberger C	PI5-2074	120
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222 Schultz R F	PI6-5698	124
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226 Patterson J	PI6-5438	120
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228 Kane A	PI6-6579	13
229 Benz W 230 Brounstein C J	PI6-5436	152
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2 Ward M P 3 Hill C S 4 Kenny T H 5 Luck J V 6 Everline J R 7 Hettel H J 8 Field H R Jr 9 Bending M J 10 McConnell W J 11 Simpsen H P	PI4-8106 PI6-7939 PI6-3626 PI6-5965 PI6-4606 PI6-6262 PI6-5976 PI6-5422 PI4-6866
S Field H R Jr	PI6-6262
10 McConnell m	
12 Stancovich J	PI4-6866 PI6-5870
14 Stein A D	PI5-0271
16 Maxwell W W	PI4-6108
20 Russel A L	PI4-6211
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133 Lishan H PI5-3023 135 Bayless R E Jr PI6-6595

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1 Cole R M	PI6-6600
2 Huidobro I	PI4-8098
4 Lausa J L	PI5-3076
5 Stayner R	P16-5565
6 Crouse J L	PI6-5978
7 Linzay R E Jr	PI6-6257
8 Pardue T W Capt	PI6-2203
9 Rubiano Eleanor	
10 Strother D A	
11 Siebert H H	P16-7715
12 Peterson D W	PI5-8856
13 Olders to W	PI6-6834
13 Oliver L E	PI4-6138
14 Lundstedt L Jr	PI6-4957
15 Nash G R	PI5-9589
16 Meyer R R	PI4-8703
17 Mather C E	PI6-4547
18 Shain I	PI6-6892
19 Sullivan R W	PI4-6112
20 Christensen	
John A Jr	PI5-7710
22 Elam B R	PI4-8308
24 Mohs J E	PI6-6084
26 Jones C T	P15-8306
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695 Blanton Verna P	16-5035

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20 Elliott J G	PI6-4017
22 Brown W B	PI5-3439
32 Paquin G N	PI6-6720
34 Young R F	PI5-1999
36 Gilleland B R	PI6-4660
38 Warshell S	PI6-6411
42 Donahue J R	PI6-6264
44 Paquin H R	PI6-6705
46 Wilson A H	PI5-0191
52 Allen S C	PI6-7047
56 Smith M E	PI6-6533
58 Harris R A	PI6-3339
60 Akin H B	PI4-5875
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64 Anson C K	PI4-9175
68 Hinkle J A	PI5-2125
70 Carter R D	PI6-426B
72 Burger V T	PI6-3345
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76 Zirbel R	PI6-5495
78 Venable H W	P16-3485
84 Smith D R	PI5-2132
86 Rodewald L E	PI6-4297
90 Hanson J A	PI6-3341
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94 Albini J	PI6-5171
96 Hackerman I N	
98 Owen D R	PI6-0678 PI6-6184
100 Shaw J B	PI5-8127
102 Herkert R J	PI6-6594
104 Richardson S W	PI6-6112
106 Schrader D B	PI6-6107
108 Gleason M L 110 Olson G L	PI6-5770
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112 Coyle E L 114 Meguerian G H	PI4-5565
116 Tacy A C	PI4-9391
118 Flowing C W	PI6-6960
120 Thomas D L	PI6-7736
122 Jernigan H S	PI6-6206
124 Uhrich G J	PI6-6453
125 Anderson R S	PI6-5023
126 Saterson G	P16-2942
127 Eckert S W	PI6-6049
128 DeLeuw C E Jr	PI6-5557
129 Willer H H	PI6-7018
130 Hunger J E	PI6-6310
131 McNamara J J	PI6-4228
152 Higgins R C	P14-9168
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136 Reiter G R	PI6-5704
138 Kaya A E	PI6-5562
139 Carlsen D I	PI5-3653
142 Jerome A E	PI6-6521
143 Baker F	PI6-6083
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148 Colby D C Jr	PI6-2810
149 Kuzma M	PI6-6279
150 Schriefer G E	PI6-7717
151 Dean H L 156 Patterson O I-	PI4-2789
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157 Wheeler R J	PI6-0645
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159 Swain G P	P15-3242
161 McEvoy J E	PI6-5918
162 Mitchell W K	PI6-5257
163 Dunsworth R B	PI6-6857
164 Bloom T A	PI6-5134 PI6-5130
165 Coleman D A	PI6-5352
166 Kilborn A S	P16-1580
167 Palmer A	PI6-1360 PI6-5162
168 Ogren C	PI6-6873
169 Grossmann R E	PI6-6815
171 Marquart W W	PI6-2677
172 Thorne D V	PI6-4551
173 Phelon R G	PI6-2863
175 Sturdy H L	PI4-7376
176 Eaton E N	PI6-7391
177 Kranendonk C J	P16-3088
178 Lowrie A M	PI5-1167
179 Sharpe C A	PI4-1373
180 Smith P L	PI6-4655
181 Castelow D	PI6-4683
182 Boehm J	PI4-7228
183 Kline N L	PI6-5967
184 Hammon Jean F	PI4-2401
186 Monada G A	PI6-5322
189 Harron O 190 Roberson C Jr	PI5-8551
190 Roberson C Jr 190 Kummer D W	PI5-4089
192 Joelson H	PI6-6369
193 Lafond A L	PI6-2377 PI6-5950
194 Ray H M	PI6-6672
195 Waite A W	PI6-2535
196 Bang M A	PI5-2604
202 Organtini J C	PI6-4525
204 Lee G V	PI6-4319
204 Williamson E K	PI6-5538
206 Klick W A	PI5-3383
208 Scott J H	PI6-6699
210 Roth H	PI6-5493

210 Roth H	PI6-5493	250 Ganza P C
212 Sone R	PI6-3928	251 21agos S P
		252 Peralta R
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		255 Bizzell L N
52 Schlesinger		256 Krueger R H
Robt B Dr	PI8-3396	257 Greathouse H
53 Sharrocks C	PI8-5748	259 Sunden R E
55 Hiles O L	PI8-2728	261 Danielson C
57 Kennedy C D	PI8-3912	262 Berge S W
62 Abramson F H	PI8-5554	263 Kunke G F
64 Sulkin W	PI8-4086	264 Fredrickson
66 Barraca D D	PI8-4115	265 Wahen Elizat
68 Capretta J N	P18-3860	266 Madalinski R
70 Brunner F C	PI8-7161	267 Rubin M
72 Turkel L	PI8-5465	268 Barnes W E
73 Keenan R M	PI8-1433	269 Kahn J
73 Keenan B Krs	PIB-3139	270 Fleischmann
74 Conant H D	PI8-6478	271 Kochl D P
75 Feurer W E	PIB-6859	273 Wood R E Jr
76 DeLue R	PI8-5881	275 McDonald W B
77 Dotten H J	P18-6840	303 Korse C A
78 Kavanagh D P	P18-2716	304 Braunstein S
80 Alt C O	PI8-5714	305 Henkel R D
102 Deemer R B Jr	PI8-1611	306 Krauter M
103 Dugan L B	PI8-4838	307 Bennish L
104 McKeehan V G	P18-3444	308 Lohmann W H
105 Andresen E W	P18-2541	309 Sutton R E
106 Wagener A P Jr	PIB-6996	310 Polys R
107 O'Halley T J	PIB-5448	311 Blair Amia E
108 Moody H L	PI8-4207	312 Kravita K Mr
110 George J A	PI8-2775	313 Taylor P R
112 Bingaman C K	P18-7358	314 Mandelco H C
121 Fallick S S	PI8-1355	315 Rose J M
123 Ensminger M H	PI8-3411	316 Land W H
125 Rose W	P18-3256	318 Karste R
127 Barrett G F	P18-7660	320 Loots W G
129 Henning R G	PI8-2967	322 Thiessen G
130*Blackhawk School		324 Dobson P H
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131 Trueman I L	PI8-1316	327 Slandy R A
133 Fernald R C	PI8-4396	328 Jackson H H
134 Wood Quentin H	P18-3261	329 Aschbrenner
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135 Woodyard W C	PI8-1605	331 Krawczyk Dor
136 Larsen J L	PIB-5537	332 Jones R W
137 Frankel D	PI8-2941	333 Kelly E J
138 Ecker R C	PI8-3505	334 Sheffler J H
138 Ecker Emma A	PIB-7610	335 Sefton R E
141 Kent A	PI8-1658	336 Clary R P
144 Bowery J C	PI8-3670	339 Ratledge A L
145 Parker R A	PI8-3630	339 Spano J P
146 Elliot L F	PIS-4046	340 Saines R
147 Soule Betty J	PI8-3215	341 Greever N J
148 Anderlik T J	PI8-3763	342 Born K L
149 Thilmany J W	£10-3103 .	

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151 Thompson T W	PIB-7236
152 Dalson # H	PI8-7186
153 Petolick A	P18-5733
154 Clayton R R	P18-3309
156 Barrett G F Jr	PI8-3042
157 Gilbert R	PI8-3109
159 Simison M R	PI8-8115
	PIB-2661
162 Samec E F	P18-1942
163 KacQueen M E	PI8-1513
164 Darrell A M	PI8-1540
166 Lubet F	PI8-4343
167 Young J E	P18-2908
168 Sloan J W	PI8-3033
169 Fisher G S	PI8-2405
201 Spahn J R	PI8-5478
204*Sweet Tooth Shp	
206 ParkForestBkry	
208 Park Forest Blad	thank

Liquors PI8-2222 210 Tower Hdw 211 Butera M J PI8-5561 212"John's Beauty Salon PI8-1840

216 Chic-A-Nic PI8-3010 PI8-4551 217 Eisendrath A M 218\*Conkey Cleaners Launderers PI8-6309

224 Conservatory of Music PTR\_3400 226 Lazzare A J P18-5085 230 Jewell E E PI8-7510 PI8-3074 Merica R P18-4896 P18-2880 233 DePeder J P 234 Wright G P Jr 235 Gooch F W PI8-3529 236 Gray D V PI8-1190 237 Vien G L 238 Gehrig G PI8-2663 PTR-2840 239 Voll E L 240 Chesley M PI8-3285 P18-5979 241 Mesick P P Jr P18-4822 242 Meyering H PI8-5442 244 Clyne W C PI8-1249

245 Redemake L. PT8-7352 246 Whale D L PI8-3275 247 Johnson Carl C PI9-4769 PI8-3319 248 Burton J E PI6-1901 P18-2043 PI8-7335 PI8-4781 PI8-1373 P18-5165

P18-3738 P18-3103 PI8-3527 PI8-4510 PI8-4654 R L PI8-6901 beth PI9-4043 R E PI8-3955

PIS-1227 PI8-2559 J J PTR-7210 PI8-2049

PI8-3865 PI8-6749 PIA-2572 PI8-4214 PI8-4375 PI8-3740 PI8-5626 PI8-4276

P18-5370 PI8-5845 PI8-7055 PI8-3259 PI8-3370 PIB-1497 PIB-2263 PIB-1918

P18-4232 PI8-5832 PI8-6395 PTR-6232 PIB-5549 PIB-7654 P18-5079

PI8-6533 -is PIB-2171 PI8-7446 P18-1297

PI8-5414

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343 Lisanti C J	PI9-2564
344 Fetterly Helen	PI8-2997
345 Villhauer R C	PIS-3979
352 Doane J A	PI8-1743
353 Bugher R D	PIS-3656
354 Lane G	PI8-3271
355 KcEldowney ₩ J	PIS-3047
356 Sabino D	PI8-5234
357 Everard E R	PI8-5799
358 Norman C L	PI8-4926
359 Wade W E	PI8-7334
360 Langford R E	PI8-3090
361 Kern F G Jr	PI8-4532
362 Scheel C H	PI8-3936
363 Zinsmeister R L	
365 Nichols J W	PI8-2188
366 Golland R	PIB-3614
367 Darling H L	PIB-4069
368 Etzkorn R L	PI8-2230
369 Havlicek C	PI8-5558
370 Caldwell E E	PI8-1810
371 LaFontaine L	PI8-3911
372 Presley L I Waj	PIS-5906
374 Stevenson T R	PI9-4393
375 Novak J A	PI8-2029
BLACKSTONE	AV

Sipos F C	P15-3697
RURAL RTE. 1 Glod E I Lots C	PI4-5691 PI4-4394

### **BRAEBURN RD**

	Storms T A Ziegler G Jr	P18-6631 P18-5815
27	Anderson O Col	PIB-3048
29	Cohodes L I	PI8-6908

### **BROOKSIDE DR**

6	Romano F A	PI8-5585
10	Stemerman F	PI8-4957

### **BROOKSIDE DR**

(OLYMPIA FIELDS)

Connelly J PI4-0910 21002 Braun M PI4-6107

### **BROOKWOOD DR** (OLYMPIA FIELDS)

(00000000000000000000000000000000000000	,
Licht C A	PI5-4346
*Olympia Wools	PI4-5447
Swallow W J	PI4-7895
325 Griggs J O	PI4-1293
341 Davis A C	PI5-5833
357 Kelner G	PI4-5457
408 Lofstrand O	PI6-5851
460 Hegarty J H	PI4-0203
500 Mayer C A	PI5-9594
506 Schorer R T	PI6-6556
509 Nayder J A	PI6-6427
517 Zinsmeister L	
524 Bauer R A	PI6-6918
530 Weselis B	PI6-5612
541 Rust K C	PI6-6458
624 Green J J DDS	PI5-1206
631 Poby M T	PI6-6548
631 Hogan T E	PI4-7426
642 Terry P A	PI6-5267
648 Mills F Jr	PI6-7749
658 NcLary M R	PI6-5546
705 Pickerell D A	PI5-6726
717 Hagemann F	PI6-1516
747 Zanco V	PI5-1494
752 Jones R W	P16-5485
767 Eather 7 A	PI5-5522
776 Hirsch C H	PI4-1038
787 Camp Verna H	PI6-5878
799 Arnold R C	PI5-9391
807 Bauman J H	PI6-3399
815 Hebble W	PI6-6866
816 DenHerder M J	P15-4337
824 Smith F T	PI6-3128

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Richmond R 333 Geren M PI4-7729 PI4-6338 741 Brougham E R PI5-6765

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21231 Smith A H Rev PI6-5021 21232 Meiner M C Jr PI4-1234 21236 Vindovyvere G PI6-7141 21300 Blanchard L R PI5-2590 21301 Zeltner L W PI6-5719

21305	Artwohl J R	PI6-7189
21306	Schmidt O J	PI5-9557
21310	Goyak E A	PI6-2518
21319	Shore C	PI6-7877
21320	Stoll L	PI4-6763
21326	Lamberty K G	PI5-7494
21402	Poctus G	PI6-3693
21403	Moser G G	PI5-9372
21404	Erikson A C	PI5-7407
21405	Ippel G L	PI6-3759
21407	Rogsard T E	PI4-1412
21411	VonCunten J H	PI6-3069
21413	Nelson H O	PI5-3911
21415	Holmes P E	PI6-2636
21417	Appelbaum M	PI6-3527
	• •	

### CEDAR RD

(RICHTON PARK)

PI5-4279 Marvin G W 3710 Lundquist C A PI5-5054

### CEDAR ST

PI5-7554

15 Marsein W A

17 James W K	PI6-5729
19 Nelson C G	PI6-6199
21 Kattieson P	PI6-4327
22 Ryan Ann G Mrs	PI6-0562
23 Walther R E	PI6-5783
25 Rose J F	PI4-6350
27 Gravenites G P	PI6-5593
28 Smalley A C	PI4-7212
31 White A	PI4-7143
32 Swarts L	PI4-6140
33 Barth H O	PI5-9266
35 Sullivan R F	PI6-6043
36 Daniels B C	PI5-7190
37 Fulmer W P	P14-6594
38 Mail J B Jr	PI6-6931
39 Fisher D W	PI6-5120
40 Seibert J T	PI4-5740
41 Joles I	PI6-6487
42 Robey W M	PI6-6089
43 Long Laura	PI6-5707
44 Stroh J	PI5-9052
45 Amos C	PI5-4981
46 Taylor J M P	P16-4233
47 Schlacks J J	PI5-6097
49 Harrington T F	PI6-5817
49 Moyna J T	PI6-6498
53 Moore T D	PI6-6269
56 Landis E S	P16-7723
59 Reddig C E	PI6-4345
60 Smith J M	PI6-6919
61 Heath O C	PI6-3475
62 Sauer B P	PI5-0129
63 White C D	PI6-6078
65 Salcedo A G	PI6-4939
67 Hattendorf G F	PI5-3984
69 Moeller G E	PI6-5391
69 Moore B	PI6-5313
71 Thomas R D	PI6-5829
72 Johnson R G	PI6-3859
73 Harrison S A	PI6-5056

75 Zywicke G C

76 Gossett J W

78 Wikesell W R 79 Peo F A

77 Malone K L

80 Brady R J

81 Leahy P H 81 Paris D H

82 Walsh J E

84 Baker C B

86 Wilson P C

89 Garris R W

93 Aichele C B 95 Jahn H R K 97 Koffett W C

91 Rugge G

83 Szeigis H R

PI6-6937

PI6-6318

P16-5949

PI5-9269 PI4-7934

PI5-8739

PI6-5298

PI6-5149

PI6-6901

PI6-4643

PI6-3378

P16-2099

PI5-0339

PI6-5926

PI5-8381

PI6-5350 PI6-4917 PI6-6768

75 Burle M L

## CENTRAL AV

(RICHTON PARK) PI6-0919 Dahlmann E Dettmering Dora PI5-5057

### **CENTRAL PARK AV**

(RICHTON PARK)

Anthony J B PI8-2193 Dutton A H Halach R PI8-6658 PI8-1797 Kerslager C J Sr PI9-664B Stawicki F P PI9-5946

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21801 Setty C F 21911 Ragsiste R F PIC-4281

21831	Jones C ▼	PIS-1227
21841	Brown D C	PI8-2718
21851	Hoge A C	PI8-7019
21901	Baruch L J	PIS-2790
21911	Lynch G J	PI8-1849
21921	Miller W H	P18-5377
21931	Warfield Kae	PIB-3229
21941	Strauss R P	PI8-6283
	Healy J E	PIS-3551
22011	Mussiewhite J	PI8-4712
22021	Templeton R E	PI0-2955
	Harris L A	PIE-3343
	Skrivan G T	PI8-2905
22051	Crimm G L	PIS-2919
	Tchen H	PI8-1794
	Mammes P A	PI2-2226
	Whestone D E	PIS-6909
	Ryan E L Jr	PI8-1379
	Gieske C H Jr	PIS-2719
	Turner E W	PI9-1034
	Orris W	PIE-2454
	Baldwin J W	PIE-1654
22209	Morris G	PI8-4513
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### **CHERRY ST**

53*Greenwald A P	P18-7229
54 Marcon1 F	PI5-0267
56 Bock E A	PI4-6019
57 Chamberlain G H	PI -4092
58 Adams F E	PI6-5397
59 Phelps C J	PI8-7024
60 O'Connor P E	PI5-0275
61 Janssen R F Jr	P18-2934
62 Oberndorf H M	P15-1692
63 Taft W L	P18-3145
64 Robertson J L	PI5-7316
65 Brown E W Jr	PI9-5927
66 Turner J W	PI4-9321
67 Les F	PI8-3460
68 Priestley Mary	PI5-2479
69 Shonrock W	PIS-1414
70 Baskin L C	PI6-6677
71 Bernberg M P	PI9-4275
72 Lipscomb G S	P15-7441
73 Gisondi J	PI8-7292
75 Castelli E P	PIS-2523
77 Sullivan H W	PIS-2459
78 Sister Kary	

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PI8-4369

Davida

79 Sullivan H J

PI6-7671
PI6-5198
PI4-8335
PI6-4812
PI6-5039
PI6-4827

### **CHESTNUT ST**

100	Moore J W	PI6-5276
101	Mallers W C	PI6-4955
102	Mays W E	PI6-7608
103	Harroun T C	PI6-5057
104	Bruske E H III	PI6-7649
105	Christie C H	PI6-5280
106		PI6-4910
107	Gould I	PI4-1341
108	Pohl R D	PI6-7459
	Kerridge G S	PI6-5842
110	Gans J	PI5-3073
111	Davis G W	PI6-5029
	Jacobson G H	PI6-3711
	Anderson J D	PI4-8353
	Howell R C	PI6-7737
118		PI4-6593
	Jensen R	PI6-6630
122		PI6-5065
124		PI6-1773
126		PI6-5175
	Lino C K	PI6-4508
	Warneke E A	PI6-4871
	Warner D T Jr	PI6-7943
	Heisterberg E M	PI4-6233
136		PI5-8940
	Garibotti D J	PI6-2789
140	Hamm G E	PI6-4970
	Malone J R Ers	PI6-5174
144	Nicolosi S J	PI5-0775
146		PI6-5176
148		PI6-4808
150		PI5-6104
	Larson LaVern	PI6-5040
154		PI4-7063
156	Ross W J Jr	PI4-4386

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15B Cornelius J H

	Beeson P D	PI6-5846
	Tuttle C L	PI5-3558
	Burchard W J K	PI6-5326
5	Calvert J W	PI4-4478

PI4-4386

PI5-2185

6	Halton F J III	PI6-6161
7	Gruver R D	PI6-5892
8	Porter R W	PI4-6119
9	Egoroff N M	PI6-5885
Ó	Schlaug A G	PI6-6245
1	Turek J F	P16-5925
2	Coa R G	P15-9542
4	Wishart W W	PI6-7540
6	Bolander D B	PI6-6135
7	Schwartz H	PI6-5938
8	Little R T	PI6-0523
9	Magner G W	P16-6940
0	Neilson J	PI5-2694
:1	Mohri A F	PI6-6520
2	Albien H W	PI6-5282
3	Robertson J Waj	P:6-6041
4	Kumagai H M	PI6-7829
5	Ford H E	PI5-4660
6	Wright J H Jr	P15-0593
:7	Ginsberg S	PI6-6394
8	Sawyer J G	P16-6671
9	Day J W	PI6-6541
0	Shipman R E	PI5-2916
1	Footitt J L	PI5-5115
2	Meiselman H	PI4-6117
3	Kronschnabel A	PI6-3217
4	Mitchell R A	PI4-1460
5	Wagill R H	PI6-7398
6	Westergan W G	PI6-6130
7	Wilson M A	P16-4095
8	Foster P	PI5-7937
9	O'Donnell A J	PI6-5650
0	Gram C	PI6-4978

### CICERO AV (MATTESON)

Beccue 0 G

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secone o o	£10-7171
Blume G	PI5-0900
Blume L	PI5-6730
*Contl Baking Co	PI4-1552
Dahlman R J	PI6-0799
Pulkerson C R	PI6-2492
Garines G	PI4-6864
Hoger S	PI5-4691
"Howard's Standard	
Service	PI6-4890
Kohl H	PI4-9201
Kuhlmann W H	PI6-5633
Keyer L	PI5-7755
Olson Mary	PI4-4147
*Richton Pk Lbr	PI4-5909
Rohlwing M	PI4-9330
Seiter G J	PI6-5566
Stuenkel L	PI5-6056
Ullrich A E Rev	PI4-0558
Vaughn R	PI4-62B1
20501 Ziebell R	PI5-0240
20505 Kusman M A	PI6-6399
20713 Sulzberger R	P16-5720
20721 Crisler R	PI6-6947
20911 Maher J J	PI5-5495
20313 Jones W	PI4-8901
20315 Kyers G K	PI4-1355
20901 Novotny W R	PI5-9617
20943 Benson W H	PI4-0900
20949 Meyer N A	P16-6454

### 21003 Sullivan K PI5-4496 **COUNTRY CLUB DR**

(OLYMPIA FIELDS)

Armitage J S	PI6-5325
Carey L E	PI6-5167
Gardner W R	PI6-4932
Griffin L H	PI6-5147
Hearm R J	PI6-5747
London W L Hrs	PI6-5317
Pascale L R MD	P16-2006
Rose Constr Co	PI4-7002
4 Patton R J	PI5-1056
5 Evans R A	PI6-2077
6 Silvage P L	PI5-3614
	PI5-0158
23 Holly H	PI6-0939
24 Collinsworth	
Even T Jr	PI5-6568
28 Zeller M	PI5-7817
29 Elmore R O	PI5-9606
31 Foster J W	PI5-2348
	PI4-9231
35 Roche J P	PI6-7656
36 Gooder R M	PI5-9923
37 Carlson G	PI4-2272
2521 Crittenden H C	PI5-5571
529 Motluck W J	PI5-6579
550 Warren J R	PI6-7372
2610 Holly G S	PI6-6153
717 Lodato V	PI4-0128
717 Lodato V	PI4-5397

### **CROMWELL RD**

2 Strickler H L PI6-5269 4 McQuaid C G 6 Humes W R PI5-5712 PI6-4899

9	Ottesen M Gilbert J Johnson D	M	PI6-6175 PI6-6226 PI6-5468
	Patterson Nichols A		PI5-9239 PI5-2119

### DAVIS AV

(RICHTON PARK)

Linchester R	PI4-3557
Nicolai L	PI4-7353
Rutherford W H	PI5-2596
Scott L A	PI4-4379
Scott P J	PI4-5463
Shevokas V	PI6-3021
Thielman L R	PI6-5619
100 Bernstein S P	PI6-6348

### **DETTMERING ST** (MATTESON)

21117 Gardner J P PI4-5792 21118 Dehler T F PI4-4857 21118 Scharnhorst 5 PI5-2939 21123 Lundell S E PI4-2388 21129 Opfer A H 21130 Karinucci T 21136 Donovan D J PI4-4761 PI5-4930 21136 Doran M Mrs 21137\*Weishaar Yard PI5-5544 21142 Petersen J L PI5-4995 21142 Hardman I Jr PI5-7306 21150 Thomas L J PI5-7309 21154 Arrowsmith R PI5-4077 21202 Thom A C P14-9230 21206 Schaefer R F P15-7332 21210 Busse E M PI5-9565 21213 Smith C H PI5-7499 21217 Tetreault F A PI5-5342 21221 Conlin J R Jr PI5-9692 21225 Nugent H E PI5-7596

### **DEWEY AV**

(RICHTON PARK)

Hemingway J R	P16-3698
Jacoby G T	PI5-5238
Napier W P	PI5-0005
Norton Lenora L	PI5-3067
Sheplor T	PI4-7580
Strange T	PI6-6248
Palhaman II I	DTA 7704

### **DOGWOOD ST**

1\*Congrtn Beth Sholom Ayers T PT5-4040 PI6-6388 PI6-6247 4 Groth A V 6 Ganzel J R PI6-6624 6 Precht F E Jr PI6-5414 6 Clark N J 8 Schoof G F PI6-7399 PI4-6179 11 Kujawa E J PI5-9239 13 Long T R 14 Marinaro R R PI6-4936 16 Franklin B 16 Wills C B Jr PT4-7912 PI5-9137 18 Sands Sandra 20 Reed V C P15-5406 P16-3736 21 Dawson N 22 Cox R PI4-9454 PI5-4501 PI6-3315 23 Rheumer G A 24 Rossi F A PI5-7274 PI5-5927 24 Taylor S E 25 Kierspe R ₩ P16-7945 26 Sutton B 26 Talerico % D PI6-1538 27 Beck P G PT6-1582 PI6-6418 28 Vogel G Dr 29 Cillund W D PI6-4348 30 Servel J H PI6-3544 PI6-5313 31 VanWest J W PI4-3528 33 Stewart A V 34 Coyne T E PI5-6079 PI5-0326 35 Leininger J PT6-5977 P16-C573 36 Petulio A urs PI5-5712 36 Johnson L C PI5-7916 PI5-36-12 38 Shira S L PI1-~435 41 Robertson R T 42 Whitney F M PI6-6C47 PI6-6293 42 Riegel Marg E PI5-6193 43 Yost L W PI5-7043 44 McKimmon W S 45 Barker R C PI6-5569 PI4-7979 46 Tucker T F P15-2778 47 Harper G J PI5-2595 48 Scott L A PI6-6463

48 Williams V P

50 Fletcher H A

51 Sanford W M

P16-7838

PI6-7595

SK4-1510

SK5-6584

SK5-3462

SK6-0880

SK5-0927 SK5-1190

SK5-1480 SK4-2540

8K5-3285 8K5-4822

BLACKHAWK DR-Cont'd.

212\*John's Salon

224\*Park Forest

232 Dugan W 233 Rozensky A

Conservatory 230 Jewell E E

234 Wright G P Jr

235 Kearns R M

236 Gray D

237 Roof J H

238 Guasta V N

239 Voll E L 241 Mesick F P Jr

126 Kellam R P 127 Zwit J E	SK6-1629 SK5-3877	294 Kane A 296 Abraham P	SK5-7834 SK5-7594
and Published M	SK6-1823	298 Reilly R C	SK5-8338
120 Lasko Joy M MES	SK6-2003	300 Gordon D F	SK6-2699
129 Carlson R W	247-1101	302 Wilkes J Lt Col	
130 Galloway J K	SK4-9059	304 Morton P Capt 306 Dupont M J	SK5-2904 SK5-0509
131 Miles R W	SK5-3030 SK5-8248	309 Gentry C B	SK5-3435
132 Knox J H	SK5-3111	310 Jackson F	SK4-3418
133 Lisk R J	SK5-3522	316 Whelpley H E	SX4-4058
134 Franke P	SK6-2537	318 Beaumont J	SK6-0554
135 Shibley G O	SK5-1378	320 Boardman	
136 Baechler W J 137 Schultz C C	SK4-8263	Thos G Lt Col	SK4-1634
139 Berninger W J	SK4-4836	322 Ormond N H	SK5-5319
140 Kessler W R	SK6-0574	324 Garton J B	SK5-4268
141 Lathrop A A	SK4-0371	326 Barton W J	SK4-B297
142 Bourland C E	SK6-2049	328 Allen R F	SK4-8915
143 Nelson R A	SK5-7334	330 Gerardy W Capt	SK4-0262
145 Patterson J	SK5-9400	332 Lanthier J Capt	SK5-7577
146 Watkins J H	SK5-0124	0411FV 00	

SK6-2176

SK5-4273

SK4-6096

SK5-3035 SK5-2491

SK6-0726

SK4-6135 SK5-1012

SK5-3789

SK5-0554

SK5-1104

SK5-1415

SK4-2953

SK4-7431

SK5-5581 SK5-7640

SK4-0593

SK4-6432 SK5-8009

SK6-0524

SX4-8432

SX4-0337

SK6-3676

SK4-5347

SK5-9163

SK4-5395

SK5-6629

SK5-1130

SK5-0119

SK4-7425

SK4-0812

SK4-7001

SK6-0585

SK6-3581

SK5-2842

SK4-8200

SK4-0209

SK6-2916

SK5-2016

SK4-5928

SK5-7339

SK5-6791

SK5-3628

SK6-2521

SK4-7774

SK4-5535

SK6-3983

SK6-0747

SK6-2273 SK4-7870

SK5-4266

SK5-5796

SK5-3998

SK5-3211

SK6-0955 SK6-3752

SK4-2435

SK4-2812

SK5-8128

SK4-9197 SK5-1001

SK6-0743

SK6-2485

SK6-3963

SK6-2403 SK5-6542

SK6-0522

SK5-8976

SK5-4264

SK4-9040

SK6-2065

SK5-1343

8K5-3657

SK6-3584 SK4-5349

SK5-4323

8K6-4079 SK4-3124

SK6-4074

SK5-5822

6K6-3439

147 Elden P E

149 Huisman M

150 Sharp B J 151 Mummert J R

152 Bauer Betty

154 Lennie R C 155 Jordon L H

158 Keene H F

160 Beck R C

172 Munro J

179 Reno E

183 Hasse H 184 Messer R P

185 Hinkley J W

186 Gardner D L

197 Hawkins W L

189 Herron R L

191 Dedrick R S

195 Richtsteig W W 195 Brody G G

198 Murphy D A 200 Kitchell G E

202 Snyder R N

204 McAvoy R E

208 Cronin B

206 Ledbetter J W

209 Witt E N Rev 210 Burke J E

211 Hansen J A Jr

212 Stevens D D

213 Sachau R G

214 Cronin C F 215 Short F J

217 Ross P C

218 Milbergs A

219 Klinger D S

222 Peirson W R

234 King C R Capt

236 Currin M S Col 238 Manegold W K 240 Tibbets J B

230 Merkel E A SK6-3574 232 Strenkofsky H J SK6-2473

224 Stout F W

226 Parker R

242 Willer R

244 Singer H 246 Scudder W H

250 Martin W R

254 Greene P H 256 Ryan L F Jr

258 Waxson F A 260 Shander O A

262 Rollins B L

268 Rosenkrans C A

264 Garcia A R 266 McCune W L

270 Carr R G

274 Swift S 278 Wilne R P

272 Gleser R H

280 Allison E E 282 Bariaki N

288 Bacon R L

290 Fischer G J

284 Turner E J 285 Boehringer J R

252 Brooks Q

248 Campbell W C

193 Lohnes J E

190 Kovach M

194 H111 D

199 Schellenberg R

173 Sroog A W 175 Wells W W

176 Swoyer J D

178 Zellner W R

180 Jones R B Col 181 Phillips C P 182 Herbig J E

177 Anderson C Maj

164 Schwartz B

166 Painter J W 168 Graibus B P

156 Spurgeon K M

148 Keho P

### **BAILEY RD**

1 Waggaman R	SK5-2710
2 Knapp E A	SK4-5476
3 Schwartz S H	SK4-9522
4 Bowen R C	SK4-7109
5 Lasher S	SK5-6089
6 Tarrell M	SK5-7796
7 Warner R	SK5-2372
8 Berghage J	SK4-6089
9 Kruse G	SK5-0298
10*Art Crayon Co	SK6-2380
ll Martyn F E	SK5-1193
12 Ruff H A Lt Col	SK5-3876
13 DuVal L G	SK5-2669
14 Kavanagh C A	SK4-8082
15 Neveling A F Jr	SK5-6515
16 Spires T E	8K5-3919
17 Hasey R A	SK6-0544
18 Myres P R	SK4-4880
19 Inman J E	SK5-2805
20 Carne A A	SK5-2863

### RENDED DD

DEIADEK WE	•
2 Jacobson J H	SK4-8014
4 Broderick J R	SK4-7756
5 Wagner R II Waj	SK5-0099
6 Romanoff S	SK5-2033
7 Davis D F	SK5-0047
8 Kerr G E	SK5-0277
9 Jacobson L H	SK6-1638
10 Hartsell Dale E	SK4-6535
11 Koeneman M H	SK6-3148
12 Hawkins R A	SK4-6242
13 Eickelberg A B	SK6-1975
14 Yost H	SK5-6094
16 Bruska E E	SK4-4355
17 Higgins J R	SK6-0633
18 Phelps L L Jr	SK5-0035
19 Read R H	SK6-2720
20 Kooney G E	BK6-2785

### BERTOLDO RD

1	Newfeld L	SK4-6170
2	Ward M P	SK4-8106
3	Spurlock H F	SK6-0716
4	Morel G H	SK4-7213
5	Kern E	SK4-6822
7	Greif H J	SK6-2875
8	Johnson W S	SK4-7087
9	Helinski J Capt	SK5-3950
10	O'Leary T J	SK6-2845
11	Garfield L	SK5-2418
	Kreskow G	SK6-1680
14	Stein A D	SK5-0271
16	Maxwell W W	SK4-6108
18	Brandels A I	SK4-6173
20	Russel A L	SK4-6211

### **BIGELOW RD**

1 Smith C M	SK4-7536
2 Huidobro I	SK4-8098
3 Ericson A A	SK6-3732
4 Woker G G	SK5~9340
5 Jensen Lucy E	SK4-5855
6 Bradley J R	SK4-0442
7 Toy G R	SK5-8166
8 Hall H G	SK5-9379
9 Foster P	SK5-7937
10 Harris W R	SK5-3986
11 Oseas N	SK4-0108
12 Jones H Jr	SK5-6109
15 Oliver L E	SK4-6138
14 Barnes R F	SK5-8049
15 Cassady J R	SK5-2309
16 Meyer R R	SK4-8703
17 Kennerly C O Jr	
18 Oitzinger J J	SK4-7263
19 Sullivan R W	SK4-6112
20 Weber W T	SK5-621B
22 Elam B R	8K4-8308
24 Omvig J	SK4-1061

### 28 Whisler K J **BIRCH ST**

SK6-2411

RIKCH 21	
20 Weist H C	SK6-1558
22 Brown W B	SK5-3439
24 Wirth C J	SK6-2194
28 Curry J A	SK4-6039 SK5-2245
32 Taub W	SK4-9394 SK6-2876
34 Rau C D	SK6-3874
36 Dove A C	SK4-6023
38 Schraudenbach F	SK5-1581
40 Plank T M	SK5-6225
42 Hicks R J Jr	SK6-1894
44 Smith J G	SK4-9316
46 Galloway R Maj 48 Jealous D	SK5-317B
50 Bean R O	SK5-3956 SK5-9248
52 Zimont E	SK4-4176
54 Kehaffie C M	SK5-7511
56 Lee C N	SK6-2918
58 Swensson E S	SK6-4061
60 Akin H B	SK4-5875
62 Wood K R	SK4-4271
64 Anson C K	SK4-9175
64 Palsios J P	SK4-8316
66 Wylie W W	SK4-4385
6B Rouse J	SK6-3024
70 Toolis E A	SK5-2044
72 Jones D P	SK5-8313
74 Tierney J B	SK5-8981 SK5-2261
78 Venable H W	SK6-3485
82 Yates P R S	SK6-0592
84 Winick L E	SK5-5722
86 Field S C	\$K4-5355
88 Tibbetts M L	\$K5-5685
90 Walters C M	SK5-7885
92 Spencer G P	SK4-4098
94 Meguerian G H	SK4-5565
96 Evered J O	SK5-8278
98 Borley A ₩	SK5-2362
102 Herkert R J	SK6-1896 SK5-8127
104 Aarons M W	SK5-0016
106 Beatty G E	SK5-4974
108 Keefe W H	SK4-4263
110 Redman C Q	SK6-3817
112 Badenoch D A	SK4-6833
114 Schwarz W	SK5-3615
116 Tacy A C	SK4-9391
118 Durnin J Dr	SK6-3616
120 Smith H C	SK6-1727
122 Lodge E H	SK4-4953
124 Dunaway F R Jr	SK5-7453
125 Evered J W	8K6-0885
126 Saterson G	8K6-2942
127 Puttman B K	SK5-7813
128 Mason R J	SK5-8764
129 Stewart G Capt	SK5-2738
131 McNamara J J	SK6-2023
132 Hazlett R H	SK5-7515 SK5-3023
133 Lishan H 134 Parfet G H 135 Crane P J	SK4-5077 SK6-3170
136 Weir W C	SK6-1702
137 Germany T G	SK6-1965
138 Peterson G W	SK4-1776
139 Guthrie E D	SK5-3918
140 Andrews J A	SK4-0319 SK4-151B
142 O'Shea Mary K	SK6-0945
143 Wilkinson D Jr	SK5-8354
144 Green R A	SK4-9361
145 McCamish R D	SK5-6876
146 Peralta R J	SK6-3976
147 Norris E R	SK5-2174
149 Blackford E E	SK6-3775
150 South R E	SK4-2067
151 Kaley A W	SK5-1836
152 Galvin J	SK5-0167
153 Kress C W	SK6-2318
154 O'Connell J D	SK5-7220
156 Holm B E	SK6-2938
157 Wheeler R J	SK6-0645
158 Balkin C E	SK4-1428
159 Swain G P	SK5-3242
160 Woolnough C H	SK5-9338
161 Shaw W H	SK4-9182
162 Rosenblum J	SK5-1736
163 Hieser E R	SK5-3933
64 Pierce R A	SK4-8607
65 Gottesman S	SK6-2906
66 Kilborn A S	SK5-1580 SK5-5965
168 Stoffel R H	SK6-0566 SK6-2428
170 Donohue J C	SK6-2654 SK6-3763
72 Watry W J	SK5-6222 SK6-2863
173 Phelan R G 174 Everett	4.
LeRoy Lt Col	SK4-7376

176 Fidler J W 177 Kranendonk C J 178 Lowrie A M 179 Sharpe G A 180 Waters C R 182 Sullivan J E 183 Larsen R P 184 Anderson W K 185 Hensold H H Jr 186 Clayton T A 187 LaVergne M E 188 Applegate O P 189 Harron G 190 Roberson C Jr 191 Malone R L 192 Joelson H 193 Hastings G A 194 KcDougall M L 195 Dingee P E 196 DeMun R N 198 McRamee R C 200 Arbeen H A 202 Litchfield H 204 Halenkamp C L 206 Klick W A 208 Romney J 210 Delamer C J 212 Anderson C R 214 Mattle E C Jr **BLACKHAW** 52 Schlesinger Robt B Dr

SK5-2777

SK6-3088 SK5-1167

SK4-1373 SK4-7637

SK5-7440 SK6-3594

SK4-7548 SK5-7646

SK5-6155

SK6-3631

8K6-2053

SK4-4118 SK5-8551

8K5-4089

190 Roberson C Jr	8K5-4089	241 Mesick F P Jr	SK5-4822
191 Malone R L 192 Joelson H	8K6-0710	242 Paholke O H	8K4-7349
103 Unable of	SK6-2377	243 Callison G K	SK6-2731
193 Hastings G A 194 KcDougall M L	SK4-9358	244 Clyne W C	8K5-6249
195 Dingee P E	SK6-4078 SK4-0840	245 Redemske L	SK4-7352
196 DeMun R N	8K5-3750	246 Whale D L 247 Johnson C C	8K4-3275
198 McNamee R C	SK5-6069	249 Burton J E	SK5-0187
200 Arbeen H A	8K5-2208	249 Davies R	8K5-3319
202 Litchfield H M	SK6-1626	250 Gansa P G	SK5-8185 SK5-9901
204 Halenkamp C L	SK5-7838	251 Ziagos S P	SK5-2043
206 Kiick W A	8K5-3383	252 McDonald Vera	SK5-0086
208 Romney J	SK4-6107	254 Skulstad A W	SK5-6364
210 Delamer C J	SK6-3494	255 Schroeder W P	SK4-7867
212 Anderson C R 214 Mattle E C Jr	8E4-7513	258 Davis J	SK5-4203
ar . Hattie E C er	SK6-2869	259 Sunden R E	BK4-7519
BLACKHAWK	UD .	260 Gawczynski E	8K5-8194
DESCRIPTION AND IN	VR	261 Danielson C A. 262 Squier R L	SK4-3527
52 Schlesinger		263 Kunke G F	SK4-0447 SK5-9654
Robt B Dr	8K4-0396	264 Fredrickson R L	
53 Crothers T T	SK5-7783	265 Yates W E	SK4-9251
55 Heffner R W	SK 4-7852	266 Madalinski R E	SE3-5955
57 Freyvogel R Jr	8K5-3717	267 Rubin N	SK6-2259
66 Barraca D D 68 Capretta J N	8K5-9115 8K5-3860	268 Barnes W E	SK5-7981
70 Brunner P G	8K4-7161	269 Kahn J	8K6-0559
72 Turkel L	SK5-5465		SK4-3492
73 Keenan R M	8K5-1433	273 Wood R E Jr	8K4-3865
73 Keenan B Mrs	SK6-3139	275 McDonald R J 302 Perkins W D	SK5-7519 SK4-7363
74 Carle R D	SK5-9432		8K4-7840
75 Scott J B	SK4-3058	304 Richardson & C	SK5-1988
76 DeLue R	SK4-5881	305 Henkel R D	8K5-0375
77 Dotten H J 78 Kavanagh D P	SK4-6840	306 Krauter H	8K6-3740
80 Alt C O	SK5-2716 SK4-5714	307 Bennish L	SK4-5626
102 Deemer R B Jr	SK5-8355	308 Stephens R P	SK5-9281
103 Martin J R	SK5-7514	309 Clarke W C	SK5-8055
104 McKeehan V G	8K5-3444	310 Polys R	8K5-5845
105 Andresen E W	8K4-1541	311 Peachey R E	SK4-7169
106 Wagener A P Jr 107 Kirk E E	SK5-7996	312 Wieghaus R J	SK5-1102
	SK4-6345	>13 Kieczkowski L 314 Hobbs A C	SK4-1801 SK5-5813
108 Kendrick L W	SK6-2477	315 Rose J N	SK4-2263
110 Watkins A T 112 Blagaman C K	SK4-0479 SK4-7358	316 Sheehan J P	8K6-0735
121 Fallick S S	SK4-9355	317 Galloway A C	SK4-2354
123 Enspinger M H	SK5-0411	318 Karste R	SX4-0232
125 Rose W	SK4-3256	319 AuBuchon W B	SK4-1495
127 Barrett G F	SK4-8660	320 Morrits P L	SK4-1643
129 Henning R G	SK5-7967	322 Ballatin H J	SK6-3423
130*Blackhawk Schl	SK5-0322	323 Wertes R J	SK5-3079
131 Lewis R	8K4-7449 SK5-4396		SK4-1605 SK5-5929
133 Fernald R C 134 Skinner F	SK4-2886	327 Slandy R A	8K5-3654
135 Williams T B Jr		328 Hunt R J	8K4-8296
136 Perfillo J A	SK5-2960	329 Thourson T L	SK4-3978
137 Layton D E	SK4-7394	331 Krawczyk F	SK4-3973
138 Ecker Emma A	SK4-3505	332 Jones R W	SK6-2171
141 Kent A	SK4-8610	333 Kelly E J	8K5-7446
143 Band I	8K5-3768	334 Sheffler J H	SK4-1704 SK6-2189
144 Garland R F 144*ParagonConstrCo	SK4-7374 SK6-2910	335 Sefton R E	SK6-3316
145 Parker R A	8K4-3670	336 Clary R F 338 Ratledge A L	SK5-9858
146 Wachter F Capt	SK4-4551	339 Doolittle R Maj	
147 Rakow L P	SK4-3658	340 Baines R	8K5-6178
148 Anderlik T J	SK4-3215 SK4-3763	341 Greever N J	SK4-2383
149 Thilmany J W	SK5-7090	342 Bland S R Coadr	
150 Hitchcock N C 151 Thompson T W	SK4-7236	343 Lisanti C J	SK5-2564
152 Dalson M H	SK5-3186	344 Zinsmeister L C	SK4-3979
153 Petolick A	SK4-5733	345 Villhauer R C	SK4-3362
154 Clayton R R	SK5-3309	353 Bugher R D	SK4-3656
156 Barrett G F Jr	SK5-9577	355 NcEldowney W J	SK6-3047
157 Gilbert R	SK4-3109	357 Everard E H	SK5-6798
158 Whynott E H	TE4-8019 SK4-8115	358 DeCarlo V	SK4-2316
159 Simison M R	CK4 4047	359 Edwards R L	SK4-4791
160 Ensuinger J Mrs	SK5-8938	360 Bailey A K	SK4-2484
161 Toibin S 162 Sames E F	SK4-7912	202 HOLD C 2	8K4-6532
163 MacQueen M E	SK4-6513	362 Scheel C H	SK4-3836
164 Darrell A M	SK5-1540	363 Swanberg D	SK5-7924 SK5-4519
165 Berry T A	SK4-5219	364 Conway B J 365 Vollkonner G J	8K6-1621
166 Lubet F	SK5-4343	366 Golland R	8K4-3614
167 Reichart M P	SK5-3313	367 Darling H L	sk5-9069
168 Sloan J W	SK5-3033	368 Etzkorn R L	SK4-2230
169 Hagner F G	8K4-7274 8K4-5478	370 Caldwell & E	SK5-7810
201 Spahn J R 204°Sweet Tooth Shp	SK6-3460	371 LaFontaine L	SK4-7811
206#PerkForestBkrv	SK6-2723	372 Klein B B	8K4-0314 8K5-5765
208*Park Forest Blac	khawk	375 Hobuss O H 374 Stevenson T R	SK4-0503
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### CENTRAL PARK AVE 60429 HAZEL CREST

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GRIPFIS John
RICE Michael E

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\* 1 BUS **CENTRAL PARK AVE** 60422 FLOSSMOOR

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 LAWSON Petricia
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88 RES 25 NEW CENTRAL PARK AVE 60466 PARK FOREST

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12525	CAGLE Jurny FERNANCEZ Boan FERNANCEZ Jurnier	00 +9 708-489-2248 5 708-489-2248 5	17203 XXXX 17204 #FUTTKAMMER Jamey 17205 #JONES Akan	00 00 +9 708-335-1902		FAUGHT WII XXXX #CDOPER Jack W #WOOTEN T.E	708-697-4403 +9 00 00 +9 00 +9	2320e 23219 23222	* PROFENL CORP SV SH *CARRERO Jos R Jr MAKER P A	708-749-7566 708-747-6329		XXXX COMGRAPH GLOBAL MORTGAGE	00 708-481-8578 4 708-503-8184 +8	531 535	PANDERSON Richard D PBUNTON B M PSUAAB Michard E PFRANKOYICH Grow	00 +1 00 +1 615-458-6362 +1 815-458-6365 +1
12526 9	SINCLAIR Jus HTSON Vilayee TUTOR TYPES NY JAHTSON CD	708-385-4047 B OO +4 708-388-8230 B 208-388-8230 B	17205 **ACKER Rense 17207 **HUDSON John A 17208 XXXX	708-335-2378 8 708-335-4358 OO	X 14618 14617	148TH PAULSENLJ •CRAGJ	708-189-5855 7 00 +9	23227 23227 23233	PISTERZI Frank D  PISTERZI Thomas  DUTTON Arbur H  CARRERO Method J	706-481-6707 706-481-6374 5 706-748-6858 706-747-4825 6	]	* MUZIC NET * ROSI DEVERSIFIED * EARLY PARK LTD HECORDING SYDO	708-502-1872 +8 708-502-1872 +9 708-748-6560 8	561 565	FUCE Cyethia PICE James	815-458-3534 +4 815-458-3634 +4
12529 0 12521 0 12532	SNELL George HJ/RCKES Joseph L SHANKS Mary	708-288-6135 6 708-389-8803 7 708-388-7809 +9	17209	OO +9 708-325-1862 3 708-335-0564 3 708-335-3034	14623 14628	ROBINSON Melvin H     NOVAK James O     RENTAS W	00 +9 708-289-5580 4 00 +9	23238 23248 23257	XXXX •CALLAHAN Frank ANTHONY Natasha	00 708-747-8796 708-747-8101 8	42 43 45	XXXX JOHNSON Principa XXXX	00 705-748-2580 +9 00	663 667	XXXX • BRAIDWOOD CTY MRE NONEMER • GRYGEL Greg A	00 815-458-8081 00 +1
12533 P 12535 B	SHANKS Timely E CHARVEAX Editing LINDONIST RA	00 +8 00 +8 708-389-3978 6	17213 XXXX 17214 POLIVER V X WOODWO	00 708-305-0261 2	14632 14633	BUECHELE Henry     KILMER Edwin G     PANOZZO Richard     XAPANOWSKI Keren M	OO +9 708-385-2822 708-385-1828 I OO +9	23310 23311 23327	MIAMI O'Rosslos Many E XXXX +STULGAW	708-748-4045 +9 OO 708-747-6735	48 47 48	XXXX + MY HAIR STUDIO + ALLSTATE INS-SLS OFC-PARK FRST	OO 708-748-7107 +9 708-283-2250 +9	653 24831	PWILLE THE BOOK W	815-458-2284 815-458-3687 OO
125¢1 0 12601	SHEEHAN Raymond WITTENSGELLER KIN XXXX MURPHY Kevin	9+ 00 19 00 19 00	17301 GETTA Victor Dr 17301 LANUM Andrew G Jr LANUM Ankra + NUMAL GRAPHICS	708-335-1855 5 708-335-0469 708-335-6122 6	14843	GIFFORD Elizabeth GIFFORD Kevis CHAVEZ Cesar	708-389-8255 708-389-6255 708-388-6384 0	23336 23343 23348	HALACH Rold     LABRIOLA Tony     BOHAN Jos	768-748-1797 708-481-9568 708-747-9058	50	+ DAVIS-HODGICH PAULA A XXXX	709-283-2000 +9 OD	24920 24921 24926 24950	GEASA William R Major FATZPATRICK Michael SWAN Bryon GLOPID John	815-458-6161 3 815-458-6161 3 815-458-3867 9 815-458-8859
12605 12607 B		798-398-2906 6 OO +4 708-371-5975 6	17302	708-335-1237 1 708-335-2668 7 00	14700 14718	147TH  CHURCH  XXX		CEN	TRAL PARK		104 104	XXXX ELAYANCE LA BEAUX BEAUTY BALON XXXX	OO 768-747-6928 8	25103 25115 25131	PAULEY Richard E XXXX	00 815-458-6695 3 00
12511 #	BELLIVEAU Nary WOLDOVAN Richard Jr PAAPE N'J	708-371-5975 6 798-489-5969 6 798-386-7142 6	17305 XXXX 17305 *JOHNSON Edward X HAZEL LN		14720	PETGEN John N Rav • KCHLHAN Gary M 147TH PL	OO 708-389-7098 6 708-489-0772 8	6047	2 ROBBINS		111	SOUTHLAND CATERERS XXXX	708-283-8272 +9	25147 25211 25218	SCASNY Jax F 4JONES Tim 1740APSON Julkey 8THOMPSON Time	815-458-2538 3 815-458-2354 8 615-458-0126 8 815-458-0128 8
12619	RUSZ Deša TAYLOH G ZUBLETA Resato	708-239-6697 8 708-371-2552 7 00 +8	17307 *** *******************************	708-335-0480 1 708-335-0480 3 708-335-1002 3 708-335-2337 8	14791	DECLERCO Km DECLERCO Slove • PAJEAU Edward	708-388-3825 B 708-388-3825 B 708-385-7435 4	13301	COLEMAN Constants	708-371-5335 +0	119 120 121	XXXX XXXX DOWNTOWN PARK	00 00 708-503-8153 +e	25223 26228 26238	YOKLEY Paul     WILLIS Stacey A     WALLACE George	615-458-3443 ( OO +1 815-458-6360 (
12623	CONCAMHON Keen CONCAMHON Tromas IMMRCULT FLOOR	708-388-8689 7 708-388-8689 7 708-389-6668 7	*JONES Relph E Rev 17311 **HARLAN Ramons F HARLEN Darryl	708-335-3110 8 00 +9 708-335-8336 +3	14749 14753	BENAIN Chas     XXXX     KARASEK Jerry     1 4 0 7714	708-371-4258 OO 708-388-7560 6	13400 13410	134TH PL MADDEN Janniter CANAL Andrew A	708-371-5915 +0 708-385-4250	122 129	FOREST XXXX XXXX	00		EDMONDS David M CICHY James F XXXX XXXX	00 +1 00 +1 00
*	CARE 11 BUS 285 RES	73 NEW	17312 LYLES D 17314 CHARRIS Bobby R 17316 CBALLEY Earline GATSON Edward	708-335-0748 4 00 49 708-335-2986 48 708-335-3467 0	14807	148TH XXXX TIMMS Karl •NOVAK Glon	00 708-824-1043 +8 708-597-1267 4	13412 13413 13414 13415	DAVIS Deama XXXX FRANKLIN Chickwa O XXXX	708-524-0447 +9 OO 708-398-0749 +9 OO	200	XXXX MEW LIFE ASSELBLY MAMA 6'8 TALL GRASS ARTS	OO 708-481-0091 6 708-503-8011 +9 708-283-1281 +9	25406	LESTINA Edw J LESTINA Edw J LESTINA SCOR	815-458-2522 3 815-458-0813 6 815-458-2522 3
	RAL PARK A FLOSSMOO		17518 •MILLER Denise A 17508 •JOHNSONWILSON Jossie	708-335-1312 +9 708-922-8486 7	14817 14821 14828	●SUCHWALKO Albin T ■GAVE Valenu XXXX	00 +9 00 +9	13416 13422 13425	LEE Jessie  EILAND Rossevett  XXXX	708-385-1220 +9 708-388-9560 OO	206	ASSOC SCHOOL CHANGES BOOKSTR TEA OSTENBURG	708-747-0100 3	25412 25423 25430	LESTINA VICIO LAVICKA EMIA BURRILL G E XXXX	815-458-2522 3 815-458-6230 3 815-458-3303 6
	WEALTH CODE 7.9		17511 • GREEN Fied 17513 • WEBBER Bettye J 17515 • PAGE Atas W 17518 • ELLIS Desyre	00 +6 708-857-1497 7 00 +9 00 +9	14834	148TH PL     DEVITY Starty	00 +9	13502 13518	135TH MURPHY Sen XXXX	708-389-2891 +9 00	_	JOHNAASSOCIATE **ROSEMOOR **BTAMPACOR**CO	701-747-8000 B	25431 25500 25530	ANDERSON Jean KOTEK Robt RZESZUTKO Randy	815-458-3170 3 815-458-6791 3 815-458-2500 3
706 4	BUHTE Garole BUHTE Ralph MAHAH H Jas	708-799-9857 d 708-799-9857 d 708-957-9629	17603 PMAGGETTÉ Roxanna 17811 PMAYRELD Andrew 17815 PALLEN Bonita	00 +9 00 +9 00 +9 708-208-2579 8		GUNAKA Ronald A •WHINNA C OKEEFE EB •OKEEFE J P	708-389-3932 D 708-389-3932 D 708-489-5030 2 708-385-5048 1	13523 13524 X	XXXX XXXX 136TH JOHNSOND	00		XXXX XXXX FAMILE MAY CANDIES		25548 25549 25521	TAYLOR Harvey R ROZAK Gao M XXXX MBLER Treveor	815-458-3028 3 815-458-6471 3 OC 815-458-8328 3
71B 72L 4	XXXX Gasbarragny	708-799-7989 OO 708-857-0755	17621 PHILLIPS Alma *PHILLIPS Rotand P * 2 BUS 68 RES	708-208-3327 8 708-208-3327 8 30 NEW	14851 14858	FELTEN John W Jr RELYEA Dennis RELYEA Jeanie	705-388-5127 +0 708-396-8789 8 708-398-8789 8	13605	ORTIZ Jose BOWENS Clara JOHNSON Marvin	708-597-7530 8 708-597-7530 8 708-398-0780 708-489-0375 +g	260 262 270	* FANNE MAY CANDIES XXXX XXXX XXXX	708-747-8138 +9 00 00 00	25832 25863 25705	XXXX CAVANAUGH Scott BUNTON B	00 815-458-3154 3 815-458-3140 3
•	HARRISON Date CRUM Jas F XXXX	708-208-1755 8 708-957-5515 708-957-9594 00	CENTRAL PARK		14857 X 14900	149TH LUFRANO Alexander OLUFRANO Guy	708-\$71-2108 708-\$89-4978	13608 13611 13612 13613	JACOUES Lorraine XXXXX RATLIFF EILS HUNTER J	708-388-4327 +3 OO 708-567-3439 8 708-371-0859		XXXX PARK FRST VLG HALLASERYSINFO PARK FRST VLG	OO 708-748-1112 7 708-748-2005 7	25711 25721 25757	XXXX HORSLEY Floyd HORSLEY Ronald ERCEGOVICH J	00 815-458-6818 3 815-458-3802 3 615-458-6374 3
754 à 760	VOIGT John R VASILOPULOS Ray P	00 +9 708-718-2746 708-768-1573 2	WEALTH COOR 8.0		14916 14920 14928	ØSHORT John F ●BOUSKA Joseph ●DENTON Bruce	708-386-3492 CO +9 708-389-5568 4	13615 13632	AOBERTS Alberta XXXX *LUCAS brest	708-365-4647 OO 708-371-6884 5	305	RECREATIONAPARKS XXXX 44 BUS 23 RES	00	25923 25945	LANHAM Lasest SMOCK Gary G VIILLIS Coy	815-458-3574 3 815-458-6425 3 815-458-6114 3
812		00 708-798-1958 708-798-2521	19158 4 STIPLOW Robi L 19037 4 SVEN Win J	708-857-6791 708-957-1009	14934 14940	WALLE Dougles     SCHUPEK C     SCHUPEK J     SCHUPEK Rick	708-388-9940 5 708-597-8817 708-597-8817 708-597-8810	X X 13701	MIDLOTHI 137TH •stewart grady	706-383-5804		URION LN	(98)		3 BUS 75 RES	
820 4	Tambii C Bordistein Lumpkinim C	708-798-2521 708-822-8008 6 708-208-1756 4-9 708-798-5184	* ® BUS 2 RES	AV S	14944 14948	SCHUPER RICK  SCHUPER BERGER A  GERSTENKORN Jon	708-597-6810 708-597-6810 OO 48 708-697-1786	13718 13725 13728	OTHEUS John O Šr Omartin Jaminia L Otheus L	708-371-5165 1 708-385-8810 708-489-9377 5	1551	NEW LENG	815-485-8173 +0		NA CT 604 LENOX	51
936 936 946	CAZARES IIIIA XXXX THURMAN Jumilia M	00 +9 00 708-647-0724 8	60426 MARKHAM		15024	CONDET Mark CONDIT Bos XXXX	708-385-6159 708-385-6159 CO	13736 13737 13741 13746	#BROOKS Beins XXXX #NOORE Win H XXXX	00 +9 00 706-989-0523 00	2730 2735	PIMINER Fredit J Jr PHOWE Dennis J PANDERSON Donald S PLANG John	815-462-0407 8 815-462-4902 8 815-462-4909 +9		WEALTH CODE 66	
932 0 958 0	THURNAM Jeents M PARRO Richard J YOUNG Deborsh A	708-847-9725 B 00 +9 00 +9	WEALTH CODE 4.1 15702 \$7TRAYBBSZA Kelly L	00 +9	15040 15050	POPOVICH Dariens POPOVICH Dariens POPOVICH Joseph	OO +9 708-385-4651 6 708-385-5612 8 708-385-4651 8	13747 X 13805	SHEARS Jesse 138TH XXXX	708-597-3315 00 ·		PRELL 0 BUS 6 RES	4 NEW	800	KUCZYNSKI Janice KUCZYNSKI Stephen KUCZYNSKI Stephen	815-485-5017 815-485-5017 815-483-0353
X	WILLOW	708-789-5874 8	15719 • DEMPREY Kenneth C 15727 LEE Jan E Jr 15729 HAPPIS Natherna	708-339-2775 708-210-1843 5 708-225-0408 +8	∈ 15080 ★	XXXX 1 BUS 76 RES	00 3 20 NEW	13806 13811 13820	OWYLE Water OCURRY Aberts * WILLIAM L PBLC LERY	706-365-5796 OO +9 706-567-2760 6		MAK RD E 64 DWOOD	0408	804 805	CNM XXXX  *WILHELM Date  *WRIGHT Carter H	00 816-485-3603 00 +1
1034 0	BENGTSON HARRY G	708-799-7860 708-798-2331 OO +9	15741 •STANESCU Viad 15742 RISSER John RISSER John RIBSER John E	708-595-8183 708-331-6535 8 708-333-3696 +9 708-333-5961		RAL PARK PARK FOR		13822 13835 X	WILLIAMS EID 139TH	00 708-371-5261		WEALTH CODE 24		808 809	PETERSON Done PETERSON Unda XXXX	815-485-7472 815-485-7472 00
1045	HARRY F NAVAL Howard	708-922-0551 8 708-739-1170 8 708-739-6247 708-647-1145 +9	RISSER Kristen 15747 • STANESLU Vizd 15757 • REMUNIO Iseles C	708-353-7854 6 00 +9 00 +9		WEALTH CODE 7.0		13910 X	CLAIRE BI 1 BUS 40 RES		111 115 127	SCASKY Lucius Jr KOEHLER Richard XXXX	815-458-0488 815-458-2746 8	812 X	BATRIEWICZWayne A BOEING 1 0 BUS 10 RE	DR
1046 + 1051 = 1652	VOO David NACKSON Recald L XXXX	708-957-4985 00 49 00	15801 * ALL NATION CH GOD 15810 ** DIATSUMOTO Starley 15811 XXXX 15825 ** WEERSICK! Robe M	708-696-1359 8 00 +8 00 708-331-9192	X 21801	WINNERA SWISHERE TERRY Norma	AGO 708-481-3858 708-481-1607 +9		TRE 60410 NNAHON		130 133 148	SCASNY Lucas P XXXX TORSECK Jettey	00 +9 00 815-458-9140 8		BLIS LN (96) NFIELD	60544
	ESSIG Thos N RILEY Thomas N FLOSSMO	706-789-7789 708-957-9894 OR RD	15811 XXXX 16841 XXXX X 159TH	00	21821 21831	COLLINS Eugene 8 STILWELL Dissu E BOUCHARD Win A	708-747-0987 CO +9 708-747-8959 +9	<b></b>	WEALTH CODE NO		175	AMES Methoda BILLINGSLEY Tamers BOSE Was	76 815-458-8282 +9 815-458-3028 +9 815-458-3503 0		WEALTH CODE S.D	
	FLOSIBINGOR VLG	708-957-4100 7	15906 XXXX	00	21841	XXXX	00				l .	BRADLEY Ramona G	816-458-9418 +B	1		

CENTRAL PARK AV S

THOMPSON John
XXXX
XXXX
144TH
SMITH Robt
RANGATORE Mohael L
XXXX

WAVERLY AV

XXXX WDOTEN Terrense 6

HABIOS Chris
146TH
NOVAK James O
KILMER Edwin G
PANOZZO Richard
GEFORD Elizabeth
GEFORD Kevin
CHAVEZ Cesar
147TH

\*CENTRL PK BIBLE CH ENGELKE Was C Jr CAPRIGLIONE Richard 147TH PL

PAJEAU Edward BENAM Chae XXXX AMBRIZ John E

AMBRIZ John E
148TH
XXXX
NOVAK Glen
PRAK, Stanley E
XXXX
XXXX
CSBORN Chas K

ASSORIN Chas K
148 TH PL
BELL Kesneth
GUNAKA Rossid A
WORKER'S S
OXCEPTE J
FELTEN G
MILLER David F
DINEEN James A
DINEEN KIMBER LUFFRANO Guy
EARNOTE PAYING CO
BERTON SHEET
BE

SCHUPER Rick SCHUPER Sandy GERSTEHKORN Jon GERSTEHKORN Tent I. CONDIT Mark CONDIT See PETROPLOS Thos KURZWEIL Harold J CORLEY Robit B SWALEC Laws SWALEC Mark 2 SUS 60 RES

CENTRAL PARK AV S

60466 PARK FOREST

WINNEBAGO

FRONTAGE RD

60445 MIDLOTHIAN

14504

14543

14644

14700

14851 14856 14857

14900

14948

16024

21801

XXXX

336-1354 336-3928 335-3043 336-1677 00

335-0609 336-0468 00 335-0228 336-0485

336-2741 335-3810 + 00 00

335-2717 335-4099 00

00 335-0686 336-4411 335-2837 335-2837 00 00 90 335-2477 336-2477 335-3193 335-3321 335-9736 335-3845

335-1902

335-1502 335-4368 00 335-1588

335-1568 335-1882 336-0554

335-3008 335-4410

90 335-0460 205-1802 335-3634 335-2038 335-0154 335-0746 00 335-3567 335-1027 4 NEW

**CENTRAL PARK AV S** 

BIRCHWOOD DR

60429 HAZEL CREST

RICE Michael I DEWILDE Win . COGNLAN Jon CLARK Robert XXXX

CHERVINICO Michael XXXX SIYERS Kannath GUBERT B

XXXX JACKSON Lots SYARP Douglas O

CHESTNUT DR
CHINNERY Claylon 331
LEE Rubin 321

LAUREL LN

WOODWORTH PL

17020

17118 17120

17121

17210

168 10 158 11

18815

15831 15841

16925

XXXX

XXXX XXXX JONES Allen

JONES PAIRIN
XXXX
HUDSON John A
XXXX
CUNISAN Mary
CUNISAN W L
BLOWT Hamp
BAGSBY Lottle

XXXX LARUM Andrew C Jr YALLIAMS Lee

WILLIAMS LOG XXXX MARRISON DOWN B DUNGEY M

HAZEL LN

DOIX
FOUNTAIN D L
BOIND C
CARROLL Heresy
CARROLL Seesa
DEW Doneld
LYLES D
XXXX
GATSCN Edward
DANSCOVISKI Bind
D BUSS
FI RES

CENTRAL PARK AV S

60430 HOMEWOOD

192ND

157TH

157TH

159TH

AMELER Chie R

160TH

162ND

19161 STIELOW Robi L

166 CENTRAL PARK AV S	снар, волити	the haines (	DIRECTOR	1989	
CENTRAL PARK AV S 60866 CONT	CENTRAL PARK AV S 80842 CONT	CENTRAL PARK AV 8 80429 CONT.	CENTRAL PARK AV 8 80445 CONT 14644 KENDRES John 396-2812 8	CENTRE 60410	.CERMAK RD W 80408 CONT 519 XXXX 00
VELDMAN M 371-1785 B	X 97TH 9701 RicH Merls 429-2177	17:06 BCHURTERIC N 335-2694 17:06 BHOFFNER Thos H 336-29:1 17:09 PRUITT Chas B 335-1789	X 147TH 14700 #CENTRL PK BIBLE CH 386-7575 1	CHANNAHON	521 WALKER Robs L 488-8334 5 523 GLAAB Robs E 458-8217
- 120	RECH ROCCO J 423-2167 1 8704 BRINKHAM David M 423-8070 8705 NEWCUST Timothy 8 422-8085	17110 XXXX 00 17111 XXXX 00	14718 ENGELIE Wm C Jr 385-3587 +9  X 147TH PL	202 MULBERT Harold 467-5243 1 203 GILLAN E M 467-2020 1 207 BORELLA Ronald F 487-5610 2	628 ShekCRS Scott L 458-3300 8 531 BUNTON Don 458-3140 +9 535 CALHOUN Geny G 458-2984 3
CENTRAL PARK AV S 60477 CNTRY CLUB HLS	9710 PICCOLA Gene 857-7747 + *PICCOLA GENELASCIS 857-7733	17112 3000X 00 17113 8KOLEK Rudolph R 335-3115 17114 FISCHER Fred L 335-2837	14739 EPPERSON D.C 385-7053 8 14748 BENAIN Chie 371-4256 6	208 FLEMING John P 467-5798 3 300 XXXX 00	545 HORISLEY Floyd 458-9818 1 551 XXXX 00
X 175TH	9711 BROWN John P 636-1841 9714 BRAKD Robl W 423-9154 9717 ALLISON Hogh Jr 636-6352	17118 ADAMS John C 335-1188 1 17118 XXXXX GQ	14749 KSAN Zehoor 388-6470 +9 14763 AMERIZ John E 371-0823 0	301 RITTOF Steve 467-5208 6 302 WELCH Lloyd M 467-2583 +9	586 XXXX 00 588 FORTH Danill R 458-6419 5
X 175TH PL 17880 SMETH Ethel 799-8173 +9	9720 BURKE Jon A 422-7709 9730 GRUVER Stanley C 422-7812	17117 XXXX 00 17118 SHAW D 335-4170 +1 17119 BASPARI Robt A 335-3183	X 148TH 14801 PRABZCZAK C J 597-3753 14811 EVERETT J P 388-4480 7	304 COOK Wm A 487-5254 1 305% FLORENCE Walter Jr 487-2250 0	707 XXXX 00 718 XXXX 00 855 BMOCK Bary 6 458-8426 0
17620 JACKSON David 798-7676 5 17630 MCCLENTON Yulander 798-4372 +8 X 176TH PL	9734 EENNETT Herold J 422-7380 BOEHM Jos L 422-7380 9737 PENMER Dorothy 422-4338	17120 XXXX 00 17121 BARTON WIE 335-3846	14817 PRAXL Stanley E 597-4086 (4821 STOKOSKI David 385-1974	307 MEWCOMB Arry 467-6828 MEWCOMB Thos 467-6826 4 308 COOK Wm 6r 467-6584 2	915 HEINTZ Lewrence Sr 458-9903 6 NO# BABER Wm 458-9179 1
17666 BANKS MI 957-8016 +9 17680 MCCLOUD Verns M 798-7618 +9	FENNER WILLS W 422-7952 9740 WARD Robi J 422-9102	17193 XXXX 00 17194 8ZAMATOWICZ Martin 335-1678	14827 OSBORN Chae K 388-2889 0 X 148TH PL	309 FREDERICK Chas Ben 487-5190 8 310 HAZLETT J 487-4123 4	NO # MIFFLIN Lerry L 488-2862 6 NO # VODICKA Frank 488-2863 3 # 1 BUS 60 RE6 2 NEW
X 177TH 17700 LEWS Rosa Lee 967-0552 8	9741 KASPER P 422-0088 9745 WELGOX Howard J 422-7758 9750 MCLANE Gentld A 422-8164 +	17128 MAURABAS J C 335-4175 MAURABAS M C 335-1174 +1	14834 BELL Kenneth 385-2441 8 14837 GUNAKA Rossid A 388-0928 14888 MILLER David F 388-6414	\$12 BMITH Donald E 467-2080 0 403 FREDERICK Mary M 487-6280 0 8ABING R 467-6280 8	CESSNA CT 60451
17710 BEARDEN Tyrope 789-397E 8 17711 DOXX 00 17720 POPE Paul 798-7196 6	X 98TH	X LAUREL LN 17203 NADOY Ritchard F 335-4222 17204 XXXX 00	14857 DREEN Jumes A 398-1442 7 14900 LUFRANO Alexander 371-2108 5	406 THACKER N L 467-2119 8 407 RAMSEY Edith V 467-5739 2	NEW LENOX
17721 TAYLOR C 798-8941 7 17780 DOMETITA Edgar E 799-3842	9800 ORR John A Jr 422-0290 9801 LANEVE Michael 489-2659 9804 ONEAL M N 423-0716	17205 JONES Allen 336-1902 +1 17208 FUGIEL Robert 338-3681 17207 HUDSON John A 336-4368	LUFRANO Guy 389-4978 6 +8ANDYS PAVING CO 371-4883 1 14916 BHORT John F 388-3482	409 REYNOLDS B 467-2627 B 411 XXXX 00 465 + K G S INC THE 467-9869 1	801 HOMERODES Jay 466-9816 + 9 HOMERODES Jay 485-9516 + 9
X PRINCETON LN 17770 XXXXX 00 17780 COUNCIL Chau E 957-4333 5	8826 ZENAMICK Eugene 423-7718 9830 FRANK Laurence 422-2594	17208 XXXX 00 17209 CUNIGAN Mary 335-1558	14834 CUSTER H A 371-1340 14840 SCHUPEK Rick 687-8810 SCHUPEK Sandy 597-8810	608 BREEN R 467-6376 3 NO# CRONK Donald J 467-8619 0	804 WILHELM Data 488-5803 B 805 DEGRECOME Chau J 466-0297 B 808 KOSEK Sooli K DC 485-0146 + T
X PHEASANT LN	X 98TH PL 9836 FITZGERALD Wm J 425-9085 9841 CLAMAGE Earl A 423-3224	CUNIGAN W L 336-1668 17210 LOGAN C R 335-3848 17211 GAARKJOLEN Lylu 336-2488	14948 GERSTENKORN Jon 597-1786 7 15024 CONDIT Mark 385-6159 8	HO# VIANO K M 467-5297 0 * 1 BUS 25 RES 1 NEW	612 BATKIEWICZ Wayne A 486-688 I 6 * 0 BUB 8 RES 3 NEW
X SARAH CT X SARAH LN 1780 BER Zorusad 798-9427	9844 MOKUNIC A R 638-4859 MIKUNIC J G 636-4659	17212 JACKSON John R Jr 335-3054	CONCIT See 385-5159 15026 PETROPLOS Thos 388-2508 15040 RUSSC 8 389-5352	CENTRE 60466	CHADBOURN DR 60482
X COUNTRY CLUB DR	9845 SCHMIDT Rob! 424-1916 9850 CHARA Wm J 636-2694 9851 FARLEY Francis W 425-1395	17218 THOMAS Paul A 335-2086 +1 17214 XXXX 00 X WOODWORTH PL	18060 CORLEY Robi S 388-6854 0 # 2 BUS 48 RES 5 NEW	PARK FOREST  2 #56ARS AUTOMOTIVE 747-8601+9	ORLAND PARK
X 178TH PL # 0 BUS 14 RES 4 NEW	X 99TH 8901 DEPKE Jan A 425-2294	17500 MCMAHON Jaa W 335-2158 17501 LANUM Andrew C Jr 335-0469	CENTRAL PARK AV S	*SEARS CATALOG 481-6800+9 *SEARS PARK PREY 747-8600+9	8800 SINGLETON DONALD B 349-6718 X 88TH AV
CENTRAL PARK AV S	KLAPPAUF Alvin C 422-7352 + MORRISON Kelbleen J 422-9214 8915 KANNE Gerald P 638-5804	17302 MAREAN T P 335-1284 17303 XXXX 00 17304 PATTI J 335-4060	60466 PARK FOREST	4 *AMERIFED FDRI, SVG9 747-2400+9 6 *DIETL ERNEST JR DD8 748-2800+9 *ROGERSAHOLLAND JWLR 747-3460+9	X 89TH AV 8810 HODGER Paul A 348-2126 6
60642 EVERGREEN PARK	9919 CZAPLICKI John Jr 425-6513 8928 MCNERNEY John A 422-6946	PATTI 841 A 335-2824 17305 DUNGEY M 335-4410	X WINNEBAGO 21811 COLLINS Eugene 8 747-0897 7	13 *BECK STEVE LWYR 748-7900+9 *GDODWN DON K 747-4450 8	8821 GONZALEZ Raub 349-8796 8831 XXXX 90
CITY DIRECTORY	\$933 MCDONNELL Thos E 425-1007 \$937 FUNK Robt Q Jr 538-9217 \$841 SQLTIS Marc E 425-5701	X HAZEL LN 17507 XXXX 00 17510 CARROLL Hervey 335-3854	21821 JONES Richard 481-8598 8 21831 BOUCHARD Wis A 747-8710 8 21841 JASKI Douglas E 481-8381 +8	*CPTIONS FOR GROWTH 747-7662+0 *PARK FRST C OF C 481-5380 8	8840 XXXX 90 8841 FREDENDALL Lloyd M 349-8826 8860 XXXX 90
X 91ST 9100 MOSS Gregory R 424-8877 6	9847 CROTHERS John W 423-0107 10801 EPHRAM May Jr 422-0585	CARROLL Susas J 338-4184 17311 DEW Donald 335-0164	21851 SPANH Harold E 748-5649 7 21801 MARTINEZ Rady 748-8484 6	*PRAISE ST TRANSFER 481-8338+9 *ROYAL PRIESTHOOD CT 748-1220+9	SEET XXXX SO X BRYON DR
9 (05 HUND Rold J 425-0051 9 (08 VANDENSERG E M 424-6906	10015 COLE Alfred R 424-7288 10017 PALL Eggens J 422-0619	17312 PAETSCH Thos J 335-2181 17314 XXXX 00 17318 JAMES Berry Jr 335-4426	21921 SUCRANTA HIL 481-8716 4 21931 WILLIAMS Leon Rev 747-0716 7	24 *A L WILLIAMS 481-4490+9 *DIVERSED BLTYAINVET 747-3336 B	8900 CJERMARK Mishael 460-2342 7 8910 PATTIN John J 349-8109
9119 PIEMERSMA Jerose J 424-7269 8 9118 DEUTSCH John A 425-0053 9117 BURRUH 8r 423-8357 6	10021 ROPER Edw 6 422-2045 10025 SCHMITZ Mathias 423-7468 10033 BURT Y 425-2790	17318 DANKOWSKI Brad 335-1027	X WESTGATE DR	*GEVERS MARCIA BLASC 748-4600+B *GREENBERG D M LWYR 747-6370+9 *JORDAN MIKE 748-8848+9	8911 GRAVES Desaid L 349-8670 2 8920 HUTMAN George F 349-9282 4 8921 YOOX 00
8120 FUSCO Nicholes 422-6364 4 8121 REGAN Dorotby I 422-5312	10037 DELISI 8 E 422-1390 DELISI Jos D 424-7086	CENTRAL PARK AV S	22001 BILLUPS Judy F 747-1625 8 22011 XXXX 00 22021 XXXX 00	*MCDONALD 8 L PHD 748-7990+9 *MCDONALD 8 P ACSW 748-7990+9	8930 JORDAN ROM C 349-9006 8931 RIORDAN David F 480-2517 3
9125 TOLJANIC John J 423-4573 9128 GIGLIONE Michael 638-7610 9129 HOWE Herbert A 483-5461	10041 KREBS Jos 424-7326 10049 FITZGERALD Jas C 423-5025 X 101ST	60430 HOMEWOOD 18158 STIELOW Robi L 867-0781 +	22031 XXXX 00 22041 QRQGS Kenneth E 748-9275	*RADUENZ N D ATTY 748-4600+0 *RAUNDERSCULP KAREN 481-2630+9 **TOWNSTAR TRNGADEVLP 481-5611 8	8941 DELLAMANO Romald 349-8571 8981 STAMP Bob L 349-8064 X 90TH AV
9132 LAMMEL Bowln A Jr 638~7268 9136 MAKAR Theo E 638-7209 6 9140 SCZURKA Donald J 423-4616	10105 MCCLOWRY Sec Jos 424-4095 10111 MORRIN Audrew J 424-5615	X 192ND	22101 MERLO JT 481-6472 +9	28 *CLAIRES BOUTIQUES 747-8100+9 28 *DOCKTOR PET CENTER 747-1933+9	* O BUS 17 RES O NEW
9145 COSTELLOE Heavy T 836-85E0 9148 ROGERS Barnerd 422-7814	10121 TRAINOR Jos 423-8021 10125 KOPEIKA R C 425-4568 10129 DORIGAN Francis D 423-3829	X 198TH 19837 EVEN Wo, J 857-1008 + X VOLLMER RD	22111 DAVIS Slephen M Rav 747-5352 8 22118 GRIBBEN Walter J 747-3182 22119 XXXX 00	40 *CENTRE PARK FOREST 747-1101+9 *COUNCILING INNOVINS 748-9368 8 *PARK FRST COUNSELING 461-9570+9	CHALET CT 80417 CRETE
9162 KEYSER Devid B 424-4191 2 X 92ND	10133 ANDERSON Einer L 424-9142 10137 LENART R J 422-8457	X VOLLMER RD * 0 BUS 2 REG 2 NEW	22126 HALDANE Tom 747-8711 8	#PSYCHOLOGICAL CHSLT 748-4335+9 #ROGERS RONALD J PHD 748-4335 8	103 LIPKA Robit W 767-8486 1 105 BECKMAN Robit E 766-7822
9200 BIANAKOS Peter 638-3807 +9 9201 BOSSASE Robi 8 424-9578 9208 LUNDQUEST Genterd W 422-6862	10141 PARGEBER Louds A 636-6080 X 102ND 10205 PAYBCH E M 486-6738	CENTRAL PARK AV S	X WILSHIRE 22205 GAYLORD Gery L 747-0681 0	101 *KINNEY \$HOES 747-4808 +9 104 *CPCO OPTICAL 748-0505+9 105 *KIRLINS HALLMARK 748-1380+9	108 MORAYEK Richard V 757-5558 + 1 110 HARSY Robi F 755-7524 186 CARLBON Raiph H 755-7178
9209 DYTRYCH Thorons J 422-6016 7 9212 DAVIN Daniel J 424-9351 +9 9215 POORE Kanasth 425-6277 8	10211 HANRAHAN Thes W 423-2945 10219 XXXX 00	80428 MARKHAM X 157TH	22209 XXXX 00	108 +TIP TOE SHOEB 481-7463+9 108 +FASHION BUG 747-7920+9	# OBUS 6 REB 1 NEW
92 18 SM/ON Louis P 425-5785 92 19 OBRIEN John V 426-0115 8	10223 SHEA Frank J 489-0665 10227 RADTKE Paul N 426-1095 10238 ±0UZEN OF MARTYRS RC 423-8110	X 157TH 15719 DEMPSEY Kesseth C 239-2775	X SAUK TRL 22301 *SUBWAY SANDWICHES 74R-632R 8 23305 *ALL AMER COMIC SHOP 748-2509+8	112 ±8UNGLASS HUT 451-8091+9	CHALET LN 60417 CRETE
9220 DILLON Timothy 422-5169 7 9224 GRUBICH Disaltor M 636-7863 9226 ANDERSON Hills 422-7932	X W 103RD + 28US 184 RES 10 NEW	16727 WICK Thomas 6 596-5634 15741 STANESCU Vind 586-8183 +	22307 *ALLSTATE INS SALES 481-1711+8 22309 XXXX 00	150 XXXX 00 147 *PAPEREE AT SAXON 481-1695+9	3495 STELLA Armend A 768-5168 3449 BENZ Carl W 768-2241 +9 3460 KELLY Jan F 767-5320
9229 MCGLINN Andrew 424-2785 +9 MCGLINN Janet 424-2789 +9	CENTRAL PARK AV S	15747 XXXX 00 15810 NEMES Edward W 598-4160	22318 +8008Y8 748-4488+9 + 4 8U8 26 RES 5 NEW	206 #BANK PK FOR FNCL RT 747-7208+9 #BANK PK FOR TRYL CT 748-3800+9	3480 KOPAS Wm 8 768-2570 7 3479 HATCHER W A 788-5783 +9
9230 BYCZEK Frank A 423-3930 9239 STACHMAK Kenneth 857-7416 6 9241 FAX Raymond J 422-6824	60422 FLOSSMOOR	15811 +IN TRANSFORMER INC 596-9420 16826 WIERBICK Robt M 331-3192 15831 ROBERTS Revised 239-8544	CENTRAL PARK AV S	210 *KARMONY MS RECORDS 747-7778+9 303 *ROGERSAHOLLAND JWLR 748-2320+9 305 *BRAUNS FASHIONS 461-5343+9	3480 SADOWSKI Georgisa 768-5638 +9 SADOWSKI Jerry 768-5638 +9 3480 LUCAS Lewrence DDS 768-7043 3
9247 NELBON There E 429-2028 9250 FITZGERALD Jan B 422-5082 +9	700 CASON M H Jr 798-8412 708 MAHAN H Jan 957-0529 712 RADULOVICH Nick 799-7989	X 159TH	60471 RICHTON PARK	# 46 BUS 1 RES 40 NEW	3496 HOECKER Albert R Jr 758-1324 6 HOECKER Adia 758-1326 6
X 99RD 9900 KORTHASE F 424-6226 5 9301 LINANE MICHAEL P 422-1690 8	7 18 WHETSTONE Dosald L 799-1876 724 GASBARRA Gary 967-0785	18903 *ARROW TRANSMISSION 338-4771 16920 MILLER Chas R 338-8561 *MILLER UPHLETRY 333-8551	23160 XXX 00 23200 CARRERO Jos R Jr 748-7566 4		5500 OLSON Areold N   768-7443   3512 XXXX   00   3522 STARR Stephen G   767-6765 +9
9305 STANGEL Edw J 422-1443 9306 CUCIO Jos L 424-8346 0	730 PSARODOUN Dani 957-5515	15925 AUSTIN J 339-3828 15937 WALTON A J 596-0176 +	23219 MAKER PA 747-5329 0 23222 PISTERZI Frank D 481-5707 0 23227 DUTTON Arthur H 748-8658	133 PAULEY Righard E 468-6695 6	3630 SPAIN Michael F
9310 DORIGAN G A 636-7381 9311 BOSCH Jacone J 422-7870 9313 KRIK Michael 484-8319 1	754 YORT John R 798-2745 760 KRASHER SOI H 798-8815	X SUNSET AV X 180TH	23233 CARRERO Jos 481-4462 8 CARRERO Michael J 747-8828 8 23238 CALLAMAN Chris 748-2850 8		* 0 BUS 15 RES 5 NEW
9314 WINTERS N M 423-7109 0 9318 XXXX 00 9320 LIFINSKI Thos 422-3993 1	X BEECH 800 COMMER Right Ellen 799-0569 808 SCHMIT Gragery C 798-1958	16019 RRIGGS Stove A 331-2033 16027 CASTANEDA D 331-3184 16033 GARRETT M 331-8113	23248 CALLAHAN Frank 747-8798 28310 OROUFIKE John W 748-4045 6	COLLINS Tracy 458-2908 +9 +COUNTRY PLACE APTS 458-2707 4	CHALLAS DR 60417
9321 HUGHES Dexter 422-7473 9325 REHLING Robt E 422-7198	812 CURVEY Robt O 798-8342 820 RAY Earl Jr 789-1664	X 181ST	23327 STULGA Thos 747-6735 +6	COWIE B 458-2590 B COWIE Wm 458-6579 +9 HAGERMAN L 458-6473 6	1284 XXXX 00 1287 RUBINO Deal M 672-8017 3
9328 LUCZAK ROY F 423-7780 9330 FASSL K 426-0508 1 9333 PETERSEN A 422-7324	RULE Ada R 789-1684 802 PANGALLO Jas F 798-5184 908 BOROIAN A 789-1688	16121 #ST GERALD EDUC OFC 596-0770 : #ST GERALD PARSH OFC 596-4589+	25343 LABRICLA Tony 481-9568 4 23346 SOHAN Jim 747-9056 2	KAPSA Wm 455-6577 ff KOCA Sheri 456-6371 +9	3424 TVANOV Rott 872-8067 8 3472 EARNEST Ches E 872-4364 +9
9334 KLEIFGEN Honry A 425-2936 & 9336 ALBRIGHT Clarence F 422-5236 1	X CHERRY HILLS DR 938 COOK Richard M 798-1751	X 162ND 16219 AVERYHEART Rossfled 383-1736	NO # DUNCAN W J 747-3481 7	LISTON M 458-6309 8 LYMAN L 458-2076 +9	* DBUS 4 RES 1 MEW
9341 SEBASTIAN Edw F 424-2289 9342 SEDUNSKI C 422-4490 X 94TH	945 XXXX 00 988 GRFFIN Joe L 957-4973 1002 KATZENBERGER Mariin 798-6495	16225 HOWE Gregory #95-6681 X 163RD	CENTRAL PARK AV S	MICHALOWSKI Jos Jr 458-3272 6 MCNTGOMERY Edwin J 458-8015 8	CHAMBORD LN 60429
9401 WINTERS Thos E 424-1859 9408 PETERSON Chester E 838-2784	1023 EPHORAVE Chee W 799-7880	16311 ZAJAC Robt J 333-0110 ZAJAC Thes A 338-0110 16332 BCHEFF Matt H 331-8636	60472 ROBBINS   X 134TH PL	OLSOWSKY Tracey 458-8783 B PODWORNY B 458-8669 8 URBAN Steve 458-2034 +9	
9410 OWENS H J 426-3872 9411 PRUETT R M 422-8218 2 9420 KAMPER Visconi F 636-0561	X WILLOW 1034 BENOTSON Harold 6 798-2331	18343 MILLER A 339-6508 X 164TH	X LINCOLN LN E 13410 CANAL Andrew A 385-4250	WATSON Jay 458-6825 +9 176 HECTUS Plorence 458-2268 4	X ROYALE LN 957-1277 3
9426 OSWALD Frank J 422-8889 9426 SOMORA Jos 422-8449 8452 REAGAN Dos 8 422-7806	1097 PAVELA Jas A 798-4475 1040 MOORE C B 957-5728 + 1045 HAHN Howard 798-6247	X BELLEPLAINE RD 15410 CUACKERBUSH Geo W 333-4498 16426 DETZE Timothy 339-7376	13412 WASHINGTON Gary 385-4838 +8 13418 BRANCH Christine 388-1299 PATTON Julius 371-0168 +6	185 XXXX 00 245 WILLIS Auron R 458-2827 8	3316 WILLIAMS George Jr 195-4157 5 5401 OWENS Delores 8 957-3401 7 5402 XXXX 00
9435 PARKER Stephen C 424-0325 6 9439 KARPER D 422-7422	HAHN 5 789-0248 1048 VOO David 987-4985	16436 PIERSON Matria 333-4866 X HILLCREST DR	13416 WARREN Katherins 597-4278 +9 13422 ElLAND A Y 389-7311		3403 OWENS Patk W 957-3762 Q 3404 ENGEL Alan R 957-1502
9440 FREITAG WIND M 426-9648 HALL D D 424-9230 5 9441 CHRISTOPULOS Geo 636-4009	1057 ESSIO Thes N 709-7789 1058 RILEY Thomas M 957-3994	18822 MACHOTA WIRTER T 338-7088  X WEDGEWOOD DR	ELAND Rosewelt 358-9660 13426 HUSBAND Ruby L 368-5664 6	CERMAK RD W 60408	\$406 WHEELER Higher H Jr 799-7062 2 \$406 JOHNSON Allow F 957-2029 7 \$407 XXXX 00
X 95TH 9516 AHRRY Palk F 425-1947	# 0 8US 31 RES 1 NEW	X 167TH * 8 BUS 24 RES 3 NEW	X 136TH 13602 JONES L P 371-6473 13630 BLACKMAN Harold K 396-0822 8	BRAIDWOOD	8408 ALIPON Angain 798-1426 +9 ALIPON Clardystine 788-1426 +9
X 95TH PL 9625 RADOS Cambio A 424-0789 5	GENTRAL PARK AV S 60429 HAZEL CREST	CENTRAL PARK AV S	X 136TH 19605 CARR C 369-1867	104 SHEWMAKE B L 455-3148 8 105 XXXX 00 123 XXXX 00	ALPON Myroe 798-1488 49 3410 POOLE Robert E 335-3443 2 3411 LEWIS John K 798-5605 5
9531 DORN Jay C 424-7470 8532 MALLER John Jr 422-8728 9535 GARVER Jan 8 638-7251 2	X BIRCHWOOD DR	60445 MIDLOTHIAN	13607   SOMEON Alfred L   385-3791   6   13607   BOWENS Alfred L   385-0780   7   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13607   13	143 FOSTER Rendal E 458~3886 - 8 177 WILLIAMS Roneld C 458~2506	3412 XXXX 00 3416 JONES P 987-3687 +9
9638 KANZIC Nigholae A 425-4653 9540 Cisladeku Valeny 422-7007 9843 FAMST Susso 536-7929 4	16918 200X 00 16919 BRACEY Jacquellae 235-3248	X FRONTAGE RD 14840 THOMPSON John 385-7048 14358 JESK Terance O 597-5870	13808	189 XXXX 00 196 XXXX 00	3418 XXXX 00 3420 XXXX 00 3422 XXXX 00
OCOMMOR Jack E 422-2776 8 OCOMMOR Jack E 422-2563 3	16920 XXXX 00 17000 FERGUSON Lendul W 335-0304 17001 XXXX 00	X 144TH 14402 SMITH Robi 388-5880	13813 HUNTER J 371-0869 ROBERTS Alberta 385-4847 13832 WALLAGE Martha 371-8884	NOEL T 468-2042 255 NEWTON Expens 456-8013 0	X NORMANDY LN 355-9776 6
9547 CODO Abrahem J 636-7281 9585 CZIMER Rudolph J 422-7773 8589 RABER Conrad J 422-6676	17002 RICE Michael E 335-1354 17003 DEWILDE Wm A 335-3928	14406 RANCATORE Michael L 697-6889	X MIDLOTHIAN TPKE X 137TH	280 DEPRATT.Wm 458-2040 8 282 BAREY Lerry 458-8882 8 289 XXXX DO	# 1 BUS 19 REB 4 NEW
X 96TH 8600 GORDON Thes J 638-0658	17904 COGHLAN Joe E 335-3043 17006 MOORE Dani R 335-0624 17006 CONNER Gene R 335-1332	X WAVERLY AV X CRIP RY	13701 STEWART Grady 389-5804 13725 MARTIN Jimmle L 386-8810	303 #A TO Z PRODUCTS 458-2520 5 304 LESTRA Edw J 458-2522 5	CHAMONIEUX DR S 60485
9601 BCYD Dennis C 425-5078 B806 SCHMIDT Wm O 425-5758 S	17007 GYURKO Nickeise 335-0846 17008 CHERYNKO Michael 335-0866	14694 XXX 00 X ABBOTTSFORD RD	13728 THEUS John O Jr 597-0241 7 13740 DOTSON Belly J 371-9786 8 13741 MOORE Wm H 388-0523	318 LAVICKA Esti A 458-6230 6 325 CAPELLI V 458-3567 +9	10800 RODERICK Kevis D 430-1804 &
9607 KRUEGER Arthur E 422-7264 9611 WEBSTER Goo E Jr 423-4855 9612 CHARA Jan F 422-7781	17010 XXXX 00 17011 GLBEAT B 335-0459	14839 SPANDIKOW Paul 371–6458 14837 MILLINGTON Ada 388–6317 8 14638 FAUGHT Debbis 697–9368 FAUGHT Weil 697–9368	13746 HENDERSON bylag Jr 388-6806 +1 HENDERSON V 597-2713 +1	335 XXXX 00 348 BUMPUS John E 468-8326 7	10601 XXXX 00 10603 KUREK PNRp F 898-0061 2 10604 BRANDSTEDT Rich C 898-4377
9815 BARTRUEL Goo J 423-5693 5 9817 NICHOLSON I 8 422-7845 9820 KORIENEK John 424-0401 2	17012 XXXX 00 17014 SHARP Dougles O 335-0495 17015 XXXX 00	5 14543 SKALON S 371-4778 +	CORNE WALLED CAME TAIL AND A	MORETON Raymond 458-2580 380 XXXX 90	10605 XXXX OO 10607 KINNEY Was R 688-0680
9621 ZIELHSKI Edw F 636-2719 9623 ROEBUCK Thomas E 424-4667	17018 XXXX 00	14551 WOLMAN Janice 368-6549 WOOTEN Terrance E 369-5541 +	5 13806 WYLE Walter 385-5796 9 13811 MOBLEY Linds 385-5046 +6	369 RYAN Francis 456-2984 7 379 RUSTHOVEN Loretta 458-250 1 8 381 XXXX 00	* NIDWAY DONTING SERV   598-6126 8 10809 VABCIK Edw F   598-3768 8 10812 GIANCARLO Denniu M   598-2748
9624 LORENZ Edw W 535-8026 3 9625 FORD Jes F 425-3665 1 9628 LOOFT Joliny 425-8635 +8	17019 ROBINSON J K 335-0093 17020 XXXX 00	14801 XXXX 00	13622 * NOBBINS LIBRY DIST 567-3760 13635 WILLIAMS EIB 571-6261 3	398 KOTEK Robi 468-6791	10613 RAPIBARDA Frank M 430-3488 6
9629 MURPHY Richard P 423-1458 6 9630 NASH M K 857-8428 7 9631 DONNELLY Breeden 423-3968 40	X CHESTNUT DR	" 14625 JAGER Gerbrandes 597-2529 14626 POHLMAN Peggy 597-1588	13910 COLEWB 328-4686 1	418 XXXX 00 430 RZESZUTKO Gayla 458-3100 RZESZUTKO Randy 458-3100	10621 XXXX
9636 WASCHKE William L 838-2097 9638 SPAHR Expen 424-9681	17101 NEWBLL Chee 6 335-1063 NEWBLL Jan A 336-2987 17102 PEIPEL Doesld 335-1220		X 140TH * 1808 32 RES 7 NEW	480 ROZAK GRO M 458-6471 f 515 MILLER Robi L 488-2329 MILLER Travor 458-2320	10629 XXXX 00 10633 FATEL C K MD 688-6136 C * 1 8U8 16 RE8 2 NEW
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CENTR/ 6900 7300	ALAYS MULCHER EMER SERV HALL C P CO OF AL	60636 CONT 496-1270 0	CENTRAL DR 2517 XXXX 2601 PRAIRIE JERRY JR ± 0 BUS 14 RES	60435 CONT., 00 : 436-8535 +4 2 NEW	9630 9631	AL PARK AV 8 HOFFMAN WILLIAM A POLASKI HAROLD E GRIMBERG N JR	80842 CONT 423-6580 B 423-8520 422-6393	CENTR. 13740 13741 13747	AL PARK AV 8 XXXX MOORE WM H SHEARS JESSE	80472 CONT 00 388-0523 697-3316 0	CEMTR. 17122 17123 17124	AL PARK AV 8 XXXX SUMMER STEVEN SZANATOWICZ MARTIN	50429 CONT 00 335-0499 335-1578 8	CENTRAL PARK AV B 1058 RILEY THOMAS M + 0 BUS 36 RES	60422 CONT 867-3894 O 4 NEW
7400	CONTINENTAL CARENC CONTINENTAL CARENC CONTINENTAL GASES	583-2844+4 583-1600 583-1600 3	CENTRAL DR 6046		9633 9636 9636	XXXX WILSCHKE WILLIAM L SPAHR EUGEN	00 638-2097 6 424-9591	13804 13806 13806	XXXX WALLER EDW WYLE WALTER	00 385-4010 385-5798	17126 17203 17204	MAURAGAS J C NADDY RICHARD F	335-4176 7 335-4222 9	CENTRE 60410	
7424 7447	H P MOTOR SERV TRANSTATE CONSLICTES	488-2929 8	WILMINGTON 403 CUPFORD JEROME 20	'478-8294 +4	9701	RICH MARIA RICH ROCCO J BRINGMAN DAVID M	423-2177 423-2187 2 423-8070	1381 1 13822 13830	CURRY LEON ROBBINS LIBRARY DST XXXX	385-6048 597-2780 1	17205 17208 17207	NEISTEIN JEFFREY I FUGIEL ROBERT HUDSON JOHN A	335-1131 +4 335-3581 8 335-4388	CHANNAHON 202 HULBERT HAROLD 203 GILLAN E M	467-5243 1 467-2020 1
	ZIP CODE 606	58	408 BIANCHETTA ERNEBT 408 FOX CURTIS 409 JACKSON CHAS R 413 SURMAN ROBT M	476-5631 3 476-6065 6 476-6634 8 476-7577 1	9705	MALAK LAWRENCE J BROWN JOHN P BRAND ROBT W JORITZ HENRY A	838-4229 8 838-1841 423-9154 422-3477	13832 13836 13908 13910	PARIEN FLORIDA WILLIAMS ELB XXXX COLE W B	389-5873 371-5261 3 00 388-6896 1	17208 17208 17210 17211	TREECE GARY L CURIGAN W L LOGAN C R GAASKJOLEN LYLET R	335-1028 1 335-1666 1 339-3846 3 335-2498 +4	207 BORELLA ROMALD F 208 FLEMING JOHN P 300 FLYNN DENNIS 302 THEIS JOHN M	467-5510 R 467-5798 S 467-5619 1 467-2646 0
1 1900 1 1900 12200	J L B TRUCKING CO JACKBON F L CENTAUR PRINTING	371-6440 2 385-0278 3 371-2700+4	* 0 BUS 5 RES	1 NEW	9717 9720 9728	ALLISON HUGH JR BURKE JOSEPH A ANCHER ALBERT A	636-6352 422-7709 9 425-8125	*	TRAL PARK AV	6 NEW	17213 17214 17300	LABUHN PAUL A XXXX MCMAHON JAS W	335-2089 3 00 335-2158 B	503 JAMES WALTER L 504 COOK WM A 305% FLORENCE WALTER JR	467-6118 D 467-5254 1 467-2260 D
12246	GRAFFITH LABS INC MICRO BIOTROL CO COCA COLA BOTTLING	371-0900 7 371-0900 8 897-6700 8	NEW LENOX		9730 9734	GRUVER STANLEY C BENNETT HAROLD J BOEHM JOS L	422-7812 422-7380 422-7380 6	6044	5 MIDLOTHIAN		17301 17302 17303 17304	LANUM ANDREW C JR NANDAN T P XXXX PATTI BAL A	335-0489 0 335-1284 9 00 335-2524 B	307 MEWCOMB THOS 308 COOK WM SR 310 HAZLETT J J	467-6526 +4 467-6584 2 467-4123 +4
12535	BALWERZ CARL J CARPENTER H J CEBULEKI JOHN F JR	371-1387 +4 388-0162 3 388-3007 3	118 PREFER BARRY D	485-8614 +4 486-9463 3 486-2939	9737 9740 9741	FENNER DOROTHY FENNER WILLIS W WARD ROBERT J KARPER P	422-4338 422-7962 422-9102 6 422-0088 6	14300 14325 14340 14358	Kraiss dan P Groen Donald O Thompson John 200X	365-0668 1 371-8494 3 385-7048 +4	17305 17308 17307	XXXX WONG PHIL W HERNANDEZ U REV	335-2524 B 00 335-3874 1 335-4541 1	312 SMITH DONALD E 403 FREDERICK MARY M 405 MILLER FAY E 407 RANSEY EDITH V	467-8280 D 467-6280 D 467-6186 D
12645	APARTMENTS BRETERNITZ JOHN W CLARKE JULIAN D	371-3136 5 389-8006	138 XXXX 136 BURROUGHS ROST F 147 SCHULDT RANDALL 206 XXXX	485-6540 7 485-4023 9	9746 9760 9768	WILCOX HOWARD J DORGAN EUGENE 8 POLCZYNSKI LEONARD	422-7738 1 422-9184 9 638-6759	14402 14408 14410	SMITH ROBT RANGATORE NICHAEL BURNS DANIEL G	368-6860 697-6869 371-6122 3	17308 17309 17310	STEGALL S L KOLP J NORMAN XXXX	335-4270 +4 335-2592 5 00	407 RAMSEY EDITH V 409 RAMSEY LEONARD J 411 CURTIS GARY 606 K G P ING THE	467-5739 2 467-2048 2 467-5833 1 467-9869 1
	DENNISON L. K HARST MARY KUSH GEO F WALCZAK J. M.	371-8463 6 371-8445 +4 385-0527 1 385-2379 0	217 BURMEISTER PRED A 228 NESTRVAL ROST 232 HOLM DAVID	485-9045 Q 485-6787 2 485-0137 2	9800 9801 9804	ORR JOHN A JR OCCHNOR THOS D ONEILL M N	422-0290 425-7224 1 423-0716	14604 14633 14637	EBPARZA ADELE SPANDIKOW PAUL MILLINGTON ADA	371-8530 8 371-8468 8 388-6317 1	17311 17312 17314	ANDREATTA LIVIO L PAETSCH THOS J XXXX	335-2644 B 335-2181 00	606 BREEN JACK NO # CRONK CONALD J NO # RITTOF STEVE	487-6376 3 467-6519 0 467-5206 1
12646	WALSH MICHAEL A	597-8536 3	236 STEVENS FLOYD 236 SCHEER CLARENCE 243 XXXX	486-2202 485-6888 7 00	9820 9824	ONEILL PATRICIA XXXX XXXX	423-0716 00 00	14613 14626 14627	XXXX RADAY JEFFERY A A T G REMODELING	00 388-9290 3 389-8640+4	17318 17318	AKER RICHARD A DANKOWSKI BRAD O BUS 74 RES	335-4443 335-1027 0 7 NEW	HO# YIANO JOS SR # 1 BUS 22 RES	467-5237 () 2 NEW
CENT	RAL CT 80452		S07 AUSEC THOS F 309 KNEYKSBERG BRIAN L 310 HUMPHREY BID 311 METZ ROBT E JR	485-2677 485-0217 E 485-2727 5 485-8027 1	9825 9830 9838 9840	ZENAWICK EUGENE MULLALLY THOS J PITZGERALD WM J XXXX	425-7718 9 424-3890 1 425-8065 8	14844 14860 14700	GUNAKA D BELL TERRY XXXX CENTRL PK BIBLE CH	385-8234 371-2118 3 00 389-7575 1		TRAL PARK AV		CERMAK RD E 6040 BRAIDWOOD	08
	FOREST APARTMENTS		313 JEFFERY FRANK K 315 DUBLIN ROBT E # 0 BUS 19 REB	485-2398 465-2434 8 1 NEW	9841 9844 9846	CLAMAGE EARL A MIKULIC A R SCHMOT ROBT	423-8224 836-4669 0 424-1916	14718	DIAL A STORY CHLDRN DUNCAN LARRY REV SRAIL DON	388-0361+4 289-7578 3 389-0187 3	17580 17688	STILES DAVID A	798-3478 1 798-1988 9	148 SCASHY JAS F 148 SCHEIFER FLOYD D 176 CARROLL M A	456-2638 3 458-2698 458-3521 +4
	LONG WM RYSECHICZ THOMAS J EKREZYNA P SMITH L J	371-8727 6 385-4061 2 385-4009 2 388-9238 0	CENTRAL PARK A	·	9850 9851 9915	CHARA WAI J TAUBER GEO P KANNE GERALD P	836-2894 9 422-6480 838-5804 1	14731 14739 14745	KURZWEIL LA DEJONG ROBY M JANSSEN DALE L	597-7277 0 368-2264 +4 371-6496 9	17690 17694 177 10	OCCHINOR MICHAEL J XXXX DEVREE DAVID	798-4857 00 957-1489 6	COUNTRY PLACE APTS STACK JOHN J 179 HECTUS FLORENCE	458-2707 +4 458-3531 +4 458-2288 +4
14501	WACHNER DALE T	371-7416 2	60642 EVERGREE		9919 9925 9829	XXXX PIRMAN E PIRMAN EDWIN W MCINERNEY JOHN A	00 638-8144 3 425-6181 422-6948	14749 14753 14801 14817	KOCK AMBRIZ JOHN E FRASZCZAK C J PRAKL STANLEY E	00 371-0823 0 597-3733 0 697-4088	17711 17720 17721 17730	BTRZEMP STANLEY JR DOMENICO JAS E MATHIS RICHARD A XXXX	798-2476 5 798-1914 6 798-8228 5	165 XXXX 245 SVOBODA CHAS 247 WILLIS AARON R	00 458-6339 +4 458-2827 0
	JESK CARIN A JOYCE JOHN F LAKIS JOHN L JR	597-6874 3 371-8086 1 385-4770 6	CITY DIRECTORY	425-3827	9935 9937 9941	FUNK ROBT G JR XXXX	425-1007 6 636-0217 6 00	14821 14827 14834	STOKOBKI DAVID OBBORN CHAS K RAUDONIS JOHN R	365-2669 D 365-2669 D 368-1864	17731 17740 17750	BTEWART DAVID L XXXX PERKINS EUGENE JR	967-0588 7 00 957-1378 8	* I BUS 8 RES CERMAK RD W 604	S NEW SQ8
	STEED JOHN M TROLLER JOHN E JR WILSON ROBT A WHUKOWSKI THOS J	388-5681 3 371-7192 1 597-6405 7 371-0775 8	9101 XXXX 9108 HUND ROBT J 9109 VANDENBERG E M	00 425-0051 424-6906 9	9947 10001 10009	CROTHERS JOHN W EPHRAIM MAX JR KAYARAM JOHN DONNA	423-0107 422-0685 424-1010	14837 14840 14858	GUNAKA FICHALD A MALONEY DANIEL J MILLER DAYOF	389-6928 597-8522 3 388-8414	17761 17760 17770 17801	OSWALD C N DOMETITA EDGAR E WAHLEN ROBT XXXX	799-2437 2 799-3842 8 798-6599 +4	BRAIDWOOD 104 WERN CHASE	458-2077 2
14505 14513	APARTMENTS EASSIFER HIS OAK FOR	597 <b>-84</b> 51 0	9112 XXXX 9113 CATALANO J M 9116 DEUTSCH JOHN A 9117 XXXX	423-9058 6 426-0063	10015 10017	COLE ALFRED R PALL EUGENE J RUG DOCTOR RENTS SCHWITZ MATHIAS	424-7298 422-0818 423-7711 2 423-7468	14857 14900 14916 14920	LUXTON SIGNS SANDYS PAYING CO SHORT JOHN F SD( L L	388-8656 371-4683 1 388-3492 697-7129 +4	17810 17860 17861	XXXX XXXX BER ZIGMUND EDWARDS DONALD R	90 788-8427 8 967-3326 1	105 XXXX 123 YEATES THOS E 143 JACKOVEC JOS J	00 458-2101 458-2239 1
	FRANKOVICH BEVERLY MACDONALD GEO MADARAS GEORGE M	388-6766 +4 371-9522 +4 389-4385 0	9121 REGAN DOROTHY I	422-6354 +4 422-6312 00	10029 10033 10037	DUNNE MAUREEN BURT Y DELISI JOS D	422-2493 +4 425-2780 424-7088	14934 14940 15026	CUSTER H R SCHUPEK RICK PETROPLOS THOS	371-1340 6 597-6610 1 386-2606	17680	XXXX 0 BU\$ 20 REB	1 NEW	189 XXXX 198 XXXX 245 Leljonas P 256 Newton Eugene	00 00 468-2042 0 458-8013 0
14511	NAPLES JOHN N REZNIK RONALD J ZAGREG LAWRENCE	389-7471 2 389-8078 3 597-8451 6	9125 YOLJANIC JOHN J 9129 GIGLIONE MICHAEL 9129 HOWE HERBERT A	423-4673 636-7610 6 423-5481	10041 10049 10105	KREBS JOS FITZGERALD JAS C MCCLOWRY GEO JOS	424-7328 423-5025 424-4085	15040 15050	RAMIREZ SALVADOR RUSSO TONY CORLEY ROBT 8	597-6612 3 389-6352 7 385-8854 0		TRAL PARK AV		280 MUZZARELLI JOS A 292 XXXX 299 XXXX	458-6820 00
14514	XXXXX BENISCHEK L. A HORSMANN D. R	00 385-8412 0 371-0684 1	9132 LAMMEL EDWIN A JR 9138 MAKAR TED MAKAR THEO E MAKAR THEO E	636-7288 422-4436 422-4436 638-7209 3	10111 10113 10121 10129	MORRIN ANDREW J ROCHES PAUL J TRAINOR JOS DORIGAN FRANCIS D	424-5515 424-2053 423-6021 423-3829	CEN	8 BUS 37 RES TRAL PARK AV	S NEW	19837	NICHOLS RONALD O 0 BUS 1 RES	788-8012 O NEW	309 XXXX 336 XXXX 347 KUCHAR JAS	00 00 456-6966 + 4
	QUINN A B RHOADES JAMES D ZIRBES HARRY S	371-2670 6 697-6694 9 366-8913 2	9140 SCZURKA DONALD J 9141 XXXX 9146 COSTELLOE HERRY T	423-4816 00 838-8560	10133 10137 10141	ANDERSON ELMER LENART R J PAKIESER LOUIS A	424-B142 422-8457 636-6080	6042	8 MARKHAM BROWN HOMER	339-6688 9		TRAL PARK AV		360 XXXX 379 BIMON EDW M 361 XXXX 396 KOTEK ROBT	00 468-2426 +4 00 458-6791 8
CENT	RAL DR 60422	2 NEW	9148 ROGERS BERNARD 9149 XXXX 9162 KEYSER DAVID B	422-7614 5 00 424-4191 2	10205 10211 10219	XXXX HANRAHAN THOS W OCCURIOR P M	00 423-2945 636-6482 1	16702 16711 16719	XXXX XXXX DEMPSEY KENNETH C	00 00 339-2776	21801 21811	DUTLER G L	747-9381 00	418 LAWRENCE GEO 430 RZESZUTKO RANDY 460 ROZAK GEO M	468-2969 +4 468-3100 1 468-6471 1
FLOS	SMOOR OKE HERBERT J	798~ 1829	9153 XXXX 9200 XXXX 9201 GOSSAGE ROBERT 8 9205 DUNNETT JOHN	00 00 424-9578 8 423-1368 7	10223 10227 10233	OCONNOR TIMOTHY BR SHEA FRANK J RADTKE PAUL N QUEEN OF WRTYRS RCT	425-1168 6 499-0855 425-1095 423-8110 3	16727 16729 16741 16742	WICK THOMAS & XXXX COLEMAN CLYDE B ROSE RICHARD 8	596-6634 1 00 331-4294 596-8589 +4	21821 21831 21841 21861	STILWELL GEO L XXXX XXXX MARTINEZ RUDY	748-0648 +4 00 00 748-8484 +4	615 MILLER ROBT L MILLER TREVOR 621 WALKER ROBT L	468-2329 9 468-2320 9 468-6334 1
2548 2550	STNARYS THRST SHP HEIDI HOUSE ORIGINAS JOHNNA OF FLOSSINOOF	798-1997 3 957-0072 1 3 796-8550 0	9208 LUNDOURST GUNNARD 9209 XXXX 9215 AFFORDABLE SIGNS	W 422-6882 CO 423-0838 3	*	4 BUS 181 RES	8 NEW	15748 16747 16757	XXXX STANESCU VLAD XXXX	00 596-8163 B	21901 21911 21821	BARUCH LEONARD J COHS ROST G SUDRANTA IRJA	748-0088 748-2647 9 481-8716 +4	523 GLAAD ROBT E 535 CALHOUN GARY G 545 HORSLEY FLOYD 561 MILLER JIMME R	468-6217 488-2934 3 468-6818 1 458-2765 2
2606 2610	BHIPLEY EARL H FEINBERG IRWIN I MD MEIDELL JIM	798-4471 799-6966 9 788-0652 0	8218 BIMON LOUIS P 8219 WESTERKAMP D WESTERKAMP E 8220 ZENAWICK BRUNO	423-5768 6 857-8220 +4 857-8220 +4 638-0011		TRAL PARK AV 55 CHICAGO	3	16801 16810 16811	XXXX MATBUMOTO STANLEY J IN TRANSFORMER INC	596-9420 S	21931 21941 22091	XXXX WEST VERDA FLAMMERY HAROLD L	00 481-6918 0 748-7492	665 XXXX 707 SEST WAI D 715 ALLEN K K	00 458-2017 9 458-2652 3
2612	HEUFELD DOUGLAS P SCHOENING KENNETH F SHUMAN BURTON FRENCH KARIEN L	798-1161 +4 798-1161 3 789-7815 6 799-2182 +4	B224 GRUBICH DIMITOR M B225 ANDERSON NE.8 B229 EDWARDS DUANE	636-7663 422-7932 423-5518 0	,	CONTINUED FROM CHICAGO CITY DIRECTORY		16825 16831 16841 16908	WIERBICKI ROBT M ROBERTS RAYMOND XXXX ARROW TRANSMISSION	331-3192 339-8544 9 00 339-4771	22011 22021 22031 22041	JULIAN LOUIS M FURTKAMP ERIC GRIGGS KENNETH E	00 747-0124 3 451-2372 +4 748-9275 6	B65 SMOCK GARY G NO# BABER WM NO# FORTH DARRELL R	466-6425 0 458-6179 1 468-6419 1
	LOUZEIN EMMA J MOSSELL K YOUNG LOUIS R	957-0833 2 957-0122 8 799-7438 3	9230 BYCZEK FRANK A 9235 XXXX 9239 FISKE BAM	423-8930 00 423-4974	1 1700 1 17 10	ROMAN RENO 6	388-8182+4 00	15920	MILLER CHAS R MILLER UPHLISTRY PETTY EDW	333-8551 333-8551 331-8216 0	22051 22101 22105	CORMIER M XXXX DINGLER JON F	748-4850 +4 00 748-854B 0	HO# VODICKA FRANK ★ 0 BUS 35 RES	458-2583 3 3 NEW
2613 2617 2620	XXXX SLADEK M G FORBEB H M MASCO MATTHEW E	00 798-8094 967-6234 967-8829	9241 FAX RAYMOND J 9242 XXXX 9247 NELSON THURE E 9250 XXXX	422-8824 00 423-2026 7 00	1 1720 1 1736 1 1738	RILLS APPLIANCE SYC RUNZ ERNEST J TORNOWSKI WALTER	385-4663 388-4696 8 389-2410	16937 16019 16027	OGATLEY M BRIBGS STEVE A MCCORD COUDEN G	333-8251 333-3465 333-4152 333-4466	22109 22111 22115 22119	SLOANE JE MUCKIAN MICHAEL G GRIBBIEN WALTER J XXXX	745-4164 5 481-1439 +4 747-3182	CHADBOURN DR 6	
2621	REPP CELIA W WOODS CLARENCE E CHAMBERS ROBT C	798-4181 8 798-0308 8 799-5432 3	9301 XXXX 9305 STANGEL EDW J ZIBSER ROSE	00 422-1443 6 422-3111 5	1 1000	BAKKER A DYKE MCNALLY WILLIAM VANLATEN FRANK K FIVE CNSTRCTN	385-6351 9 697-3686 0 388-4770+4 385-2040 2		PANAWA MICHAEL ST GERARD SC STGERARD CCD DYKSTRA BENJ JR	331-3721 3 596-0770 3 698-7678 6	22125 22205 22209	XXXX GAYLORD GARY L XXXX	00 747-0681 0 00	8800 SINGLETON DOHALD B 8810 XXXX 8821 GONZALEZ RAUL	349-6716 B 00 349-6799 9
2622	GELLER THEO KAPSBAALIS I BALAMENSKY PAUL	798-6833 6 798-1685 8 799-8161 2	9306 CUCIO JOS L 9310 DORIGAN G A 9311 BOSCH JEROME J 9313 KIRK MICHAEL	424-8346 0 636-7381 422-7670 6 424-5319 1	11840	XXXX	00	16225 16300 16311	HOWE GREGORY XXXX ZAJAC ROBT J ZAJAC THOS A	698-6681 6 00 333-0110 323-0110	1	TRAL PARK AV	A NEW	8831 XXXX 8840 XXXX 8841 FREDENDALL LLOYD M 8860 RIES MICHAEL R	00 00 349-6625 9 460-8299 +4
2624 2625	SCOTT WALTER A BRADSHAW CLINTON GUY ERVEN M WAGNER ROBT J	798-1055 8 957-1665 9 798-3517 6 798-7467	9314 WINTERS N M 8317 XXXX 9318 XXXX	423-7109 0 00 00		ZIP CODE 606	58	16332 16343 18352	ZAJAC THOS A SCHEFF MATT H JONES M A XXXX	333-0110 331-8636 339-6825 0	604	1 RICHTON PA	-	8851 SIMMONDS MICHEEL S 8900 WASHER WM	349-8274 1 349-8024 8 349-8109 8
2631 2634	MONBON C DOUGLAS APARTMENTS FLOSSMOON CHTRY CLB	799-6047	9320 LIPINSKI THOS 9321 HUGHES DEXTER	422-3993 1 422-7473 422-7198	1 1940	BARD VIRGINIA E COLE THOS PAXTON WILLIAM	385-5039 +4 597-8952 +4 371-4483 +4	18410 18428 18438	QUACKENBUSH GEQ W DIETZE TIMOTHY PIERBON MATRIA	333-4498 339-7375 333-4988	23119 23200 23219 23222	MRONES JAS CARRERO JOS R JR MAKER EDWIN S PISTERZI FRANK D	748-7588 +4 747-5329 0 481-5707 0		349-8570 2 349-0282 +4 349-287   8
	GRAY HERBERT D JONES JOHN R MANNEX GERALD J	799-3064 9 799-2168 +4 798-7926 5	EL 8333 PETCHOCH A	423-7780 7 425-0506 1 422-7324	1 1960	ZABEL PATRICK	385-5188 +4 6 NEW	18622		339-7088 2 NEW	23227 23238 23246	DUTTON ARTHUR H CALLAHAN GRACE F CALLAHAN FRANK	748-6658 5 747-0668 +4 747-8788 6	8830 JORDAN ROBT C 8831 RIGRIDAN DAVID F 8841 GELLAMANO RONALD 8861 BYAMP BOB L	349-8008 8 480-2517 3 349-6571 8 349-8084 8
2834	SLANEY GAIL SCHERSTROM JAMES A SCHERSTROM JAS CHLD	798-0849 2 957-2761 E 788-4713 0	9341 SEBASTAN EDW F	424-2289 422-4490		TRAL PARK AV 2 ROBBINS	s		TRAL PARK AV 29 HAZEL CRES		28338 28343 28348	HALACH ROBT BARWICK C LABRIOLA TONY SOHAN JIM	748-1797 6 481-9565 +4 481-9565 +4 747-8058 2	* Q BUS 17 RES	2 NEW
2835 2640	XXXXX COOKE LAWRENCE ZBOOK JOSEPH B	00 957-9396 C 957-0458 S	9350 VALENTINE ANTON 9400 PRASIL FRANK SR 9401 WINTERS THOS E	423-2834 6 423-0023 424-1859	13300 13405 13407	XXXX XXXX MCAWAY JULIA M	00 00 389-9034 \$	16917 16918 16920		335-2297 +4 00 335-3287 +4	NO#	DUNCAN W J OROURKE JOHN W STAWICKI FELIX P	747-8486 2 747-3481 748-4045 748-2444	CHALET CT 60417	767-6685 1 758-7622 6
2642	APARTMENTS CIGANOVICH A L KIM WON DONG	967-9126 6 788-7608 +4	9410 OWENS H J 9411 PRUETT R M	638-2784 425-3872 6 422-8218 2	13410 13412 13413	CANAL ANDREW A COLEMAN TAMME XXXX	385-4250 597-9324 2 00	17000 17001 17002	FERBUSON LENDELL W XXXX RICE MICHAEL E	335-0304 +4 00 335-1364 1	'	0 BUS 14 RES	4 NEW	108 GYURE ERNEST J 110 HARSY ROBT F 188 CARLSON RALPH H	758-1980 1 758-7824 6 758-7179 6
	OROURKE JAS J QUALTER V M SAMS RICHARD A SUNDSTROM HAROLD C	799-8438 8 798-1603 8 798-4858 0 799-0824	9420 KAMPER VINCENT F 9426 OSWALD FRANK J 9426 SOMORA JOS	638-0581 7 422-8589 422-8448	13414 13415 13416	XXXX BRANCH CHRISTINE XXXX ELAND A Y	00 365-1299 8 00 369-7311 9	17003	DEWILDE WM A JAHNZ H M COGHLAN JOS E	335-3928 335-3463 6 335-3043 335-0624 6	604	TRAL PARK AV	R	* OBUS 5 RES	O NEW CRETE
2642 2648	APARTMENTS BECKER EDW C	 799-6323 +4	9432 REAGAN DON 8 9435 XXXX	422-8277 422-7808 00	13422 13428 13602	ELAND A Y ELAND ROOSEVELT HUSBAND RUBY L JONES L P	369-7311 8 388-8660 369-6664 2 371-6473 8	17006	MOORE-DAHL R CONNER GENE R GYURKO NICKOLAS XXXX	335-0624 6 335-1332 335-0546 3	700 706 712 716	CASON M H JR XXXX RADULOVICH NICK WHETSTONE DONALD L	798-641E 00 799-7959 8 789-1875	3456 BTELLA ARMAND A 3460 KELLY JAS F	758-6166 6 757-6320 5
	KENYON CHAS B SHEPHERD M SMITH ROMMIE B	799-0204 5 799-1398 +4 788-0775	9438 KARPER D	422-4644 422-7422 6 425-9648 9 636-3998 6	13515 13516	XXXX XXXX XXXX	00 00 00	17009 17010 17011	LEVATO ANTHONY GRACE KENNETH EYSENBACH THEODORE	335-2641 335-0746 7 335-8843 1	724 730 738	GRAVES LESTER S PORTER E DAVID CRUM JAS F	798-6235 2 788-6239 +4 957-9694 6	3450 DEMARAY P 3479 BURKE ROBT B 3480 RIDDERBOS THOS J 3490 LUGAS LAWRENCE DOS	768-7348 3 767-7408 1 768-7256 6 768-7043 3
2648 2650	STEINER HERMAN APARTMENTS BLOCK HORMAN	789-2729  795-2051 (	9518 AHERN PATK F 9524 XXXX	636-4009 6 426-1947	13623 13524 13526	XXXX ROWE JESSE XXXX	00 597-1328 8 00	17016	NOOK ROBINSON MICHAEL XXXX	00 825-4582 0 00	742 748 754	XXXXX DAMON JOHN E VORGT JOHN R	00 957-9068 7 798-2745 6	3495 HAGMAN A A 3500 OLSON ARNOLD N 3512 GAG LIGHTDATIONS	768-7554 6 758-7443 6 758-0701+4
	BLOCK NORMAN MORBAN MARK K MORRISROE M A NELBON R	799-3212 +4 799-32137 +4 798-3723 1	9531 DORN JAY C 9532 MALLER JOHN JR	499-2346 +4 424-7470 422-8728	13526 13530 13605 13607	XXXX XXXX CARR C BOWENS LESTER A	00 00 389-1857 597-4078	17018 17017 17018 17019	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	00 335-1551 2 336-0972 +4 335-0093	760 800 808 812	KRASNER SOL H CONNER RUTH ELLEN BURNS EUGENE P GURVEY ROST O	798-8815 799-0569 7 789-8182 +4 788-8342 0	3521 BOERSMA JOHN 8 DOS 3622 XXXX 3630 KLEIN CHAS H	758-7074 6 00 758-7486 6
2850	PETERS FRANK C	987-3070 (	9535 GARVER JAS S 9539 KAMZIC NICHOLAS A 9540 CISMOSKI VALARY 9543 FAUST BUSAN	636-7251 6 425-4553 6 422-7007 636-7929 +4	13808	BOWENS MURRAY A JOHNSON DELORES JACQUES JOS G	597-4078 597-4238 8 388-0327	17020	Burger John Schwab Ronald Newbill Chas G	335-1485 1 336-2898 336-1083	82C 902	RAY EARL JR RULE ADA R PANGALLO JAS F	799-1664 799-1684 796-5184 0	3840 MUELLER GEORGE B * 2 BUS 11 RES	757-3132 2 1 NEW
	RAL DR 60436	5	OCONNOR JACK E OCONNOR JAS E 9547 CODO ABRAHAM J	422-2776 3 422-2563 3 636-7261	13809 13811	XXXX EVANS JOSIE M LEE CHARLOTTE	00 597-1249 +4 855-0173 +4	17102	NEWBILL JAN A FEFEL DONALD SCHUSTERIC N	336-2987 2 335-1220 9 335-2694 9	908 918 838	BOROIAN A	789-1588 00 788-1761	CHALLAS DR 6041 CRETE	
JOLIE 2501 2502	ET NOX NXX	00	9555 CZIMER RUDOLPH J 9559 RABER CONRAD J 8600 GORDON THOS J	422-7773 422-6675 636-0859 425-6079	13612 13813	MOORE GREGARY T XXXX HUNTER J ROBERTS ALBERTA	597-7926 +4 00 371-0859 7 385-4847	17109	SHOFFNER THOS H PRUITT CHAS B MOCAULEY PAUL T XXXX	335-2911 335-1769 335-1279 00	946 958 1002	SMITH JAS LEO JR LUDVIGSON GERALD C KATZENBERGER MARK KATZENBERGER MARTI	795-5042 8 785-1204 957-1060 +4 N 785-6495 7	1287 RUBINO DANL M ± 0 BUS 1 RES	672-6017 3 0 NEW
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2509 2510 2511	SCOTT RICHARD I SHONK DONALD XXXX	458-2361 436-4327 00	9812 OHARA JAS F 8 9617 NICHOLSON I S 8620 KORIENEK JOHN	422-7761 422-7646 424-0401	13718 13723 13725	WILLIS B XXXX MARTIN JEMMIE L	388-2076 +4 00 385-8810 6	17118 17118 17117	ADAMS JOHN C STANCZAK STANLEY L BAUCIMAS JAS	335-1188 1 335-1916 7 335-1726 3	1040	XXXX HAHN HOWARD HAHN 8 R	00 799-6247 799-0246 2	3813 MITCHELL BILLY E 3401 FRIEDMANN ROLF	967~1277 3 799-7484 9
2518 2514	GRETZ RICHARD G XXXX CORCORAN THOS	436-3988 00 436-2970 +- 438-2721	9821 ZIELINSKI EDWARD F 9823 ROEBUCK THOMAS E	636-2719 6 424-4567 5 636-8026 3	13727 13728 13733 13733	XXXX XXXX XXXX HUMPHREY WALTER JR	00 00 00 697-8761 +4	17118 17119 17120 17121	SOCK GASPARI ROUT A FRABER ROGER	00 336-3193 336-0136 8 336-3446 9	1046 1051 1052 1057	DEMAR MARTIN	957-4965 1 798-4503 8 957-4682 +4 799-7789 1	3402 XXXX 3403 OWENS PATK W 3404 ENGEL ALAN R 3405 WHEELER HERAM H JR	00 987-3752 0 967-1632 8 799-7062 2
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10105 MCCLOWRY GEO JOS 424-4095 10111 MORRIN ANDREW J 424-5515	MIDLOTHIAN	17020 FOY THOS P JR 335-2- 17022 SCHWAB RONALD 335-2-	607 7 23119 HRONES JAS 748-0944 6	101 LEEB ALFRED J 758-7812 5
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10129 DORIGAN FRANCIS D 423-3629 10133 ANDERSON ELMER L 424-9142	14349 XXXX 00	FEIPEL NANCY 335-1	221+9 23246 CALLAHAN FRANK 747-8795 6 594+9 23336 HALACH ROBT 748-1797 6	188 CARLSON J M 758-7788 6 CARLSON RALPH H 758-7179 5
10137 LENART R J 422-8457 10141 PAKIESER LOUIS A 636-6080	14358 CONLEY WILLIAM H 597-5735+6 14402 SMITH ROBY 388-5880 1 14408 RANCATORE MICHAEL 597-8859 4	17108 SHOFFNER THOS H 335-2: 17108 PRUTT CHAS 8 336-1	911 NO ≠ ANTHONY NATASHA 748–9627 3	190 XXXX 00 3426 XXXX 00
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MERRIONETTE PARK	14800 MCNALLY THOMAS J JR 371-4878+8 14801 XXXX 00 14807 WILLIAMS JONATHAN 388-5958+8	17120 FRASER ROGER 335-0	135 8 706 XXXX 00	3521 BOERSMA JOHN S-DDS 758-7074 5 3522 GREEN IRA 758-7589 5
AREA	14607 WILLIAMS JONATHAN 388-5958+8 14612 MAYS SWISHER D 597-5957 0 14613 MCDANIEL JAS H 368-1159 1	17121 BARTON WILLIAM E 335-3	840+9 712 RADULOVICH NICK 799-7989 6 378 6 718 WHETSTONE DONALD L 789-1676 4	1 3530 KLEIN CHAS H 758-7465 S
CONTRACTOR FORM	14616 FISCHER PHILLIP J 388-1147 14617 OMALLEY BERNARD H 597-6353+9	17123 SUMNER STEVEN 335-0 17124 SZAMATOWICZ MARTIN 335-1	499 4 724 GRAVES LESTER S 798-6235 5 678 B 736 CRUMJAS F 957-9594 6	# 1 BUS 22 RES O NEW
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Singer on .	14826 XXXX 00 14827 GUNAKA THEO A JR 388-8234	17204 XXXX 00 17205 XXXX 00	754 VOIGT JOHN R 788-2745 6 760 KRASNER SOL H 798-8815	NO # RUBINO DANIEL M 672-6017 B # 0 BUS 1 RES 0 MEW
MAP14 23	14631 KILMER EDWIN G 385-2822 7 14632 XXXX 00	17207 HUDSON JOHN A 335-4:	358 812 XXXX 00	CHAMBORD LN 60429
	14833 JABAAY VERL 385-1828 8 14844 HOWE JOHN H 597-4858 8 14850 JESK DALE 388-4485+8	17209 LINDEMAN RICHARD F 335-1	475+8 RULE ADA R 799-1684 4	HAZEL CREST
11700 HICKS HERMAN R 388–9075 11710 XXXX 00	14700# MIDLOTHIAN BIBLE CH 389-7676 STEFFEN KENNETH-REV 389-7575 6	17211 XXXX 00	908 BOROIAN A 799-1588 4	3313 MITCHELL BILLY E 957-0438 5 3401 FRIEDMANN ROUF 799-74644 9
11720# BILLS APPLING BV CTR 388-4563 11735 KUNZ ERNEST J 388-4896 8 11735 TORNOWSKI WALTER 389-2410	14716 XXXX 00 14727 XXXX 00	17212 SCHRF RICHARD F 335-21 17213 THOMPSON JAS J 335-41 17214 MITCHELL WM 335-2	00E 0 936 COOK RICHARD M 798-1751 4	9407 YVVV 00
11735 TORNOWSKI WALTER 389-2410 11741 BAKKER A DYKE 385-6351+9 DYKE HARRY 385-6351 5	14731 XXXX 00 14733 XXXX 00	17300 MCMAHON JAMES W 338-2	158 8 958 LUDVIGSON GERALD C 798-1204 LUDVIGSON NANCY A 957-0925 7	3405 PINNEY STEVEN I 300-0320 B
11759 BANGS B 373-6254 8	14739 HORN GAYLE 597-8585 E 14745 JANSSEN DALE! 371-8498+9	17905 MANDANT D 725.1	1023 EPHGRAVE CHAS W 799-7860	3408 MOORE SHERYLD 789-1867+9
11805 VANLATEN FRANK 388-4770 11835# KRUG EXCAVATING CO 385-2040	14749 XXX 14782 WROBLEWSKI PAUL P 385-2842+9	17304 FATTI SALA 336-2	1037 PAVELAJAS A /99-44/0 3	MOORE STEVEN 8 799-1866+9 3409 CHATTERJEE D 957-9374 6
★ 2 BUS 9 RES 2 NEW	14801 FRASZCZAK C J 597-3733+8 14811 XXXX 00 14817 PRAXL STANLEY E 597-4086 3	17306 STINE DARRELL M 335-2	2/3 / 1045 HAHN HOWARD 798-8247	3411 JACOBSON H E 798-1507 7
CENTRAL PARK AV 60658	14817   PRAXL STANLEY E   597-4086 3   14821   STOKOSKI DAVID   388-1974+9   14826   XXXX   00		131+9 1052 XXXX 00	3412 LENKAWSKI ROBT E 867-9309 2 3418 HECKART HARRY W 799-8403 7
CHICAGO ALBIP AREA	14831 LUCHINI ANTONIO 597-1707. 6		♦ 0 BUS 30 RES 0 NEW	3420 JENSEN GEO B 708-9013 7 3422 FERRY THOS R 798-5229 7
ALDIF AREA	14837 GUNAKA RONALD A 388-0928 14840 HOLLINGSWORTH D 388-9348 7		181 0 CENTRE 60410	A 0 BUS 16 RES 3 NEW
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CHICAGO CITY DIRECTORY	14857* LUXTON SIGNS 288-9658 4 14900 XXXX 00	# 0 BUS 78 RES 14 NE	302 XXXX 00	10801 XXXX 00
	14916 SHORT JOHN F 388-3492 14934 CUSTER H R 371-1340 6 18028 KAVVADAS DIMITRIOS 389-1089 8			10603 XXXX 00 10604 BRANDSTEDT RICH C 598-4377 7
MAP14 28	16026 KAVVADAS DIMITRIOS 389-1069 8 PETROPLOS THOS 385-2506 16040 RUSSO TONY 389-6352 7	CHINI, CLOB IILG	310 XXXX 00 312 SMITH DONALD E 462-2080 E	10605 WARD RONALD 588-9444 3 10607 KIMMEY WM R 598-0580 3
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11900 MCMAHON JAS 597-9285 7 SCHMIDT GEO A 389-7125 0 11920 BLAIR MARY 385-61974 8		17500 FITZGIBBON JOHN R 798-4		10812 GIANCARLO DENNIS M 688-2746 3 10613 ROBSON H A 588-1420 B
11920 BLAIR MARY 385-81974 B FLANGAN E M 389-4485 G MCNAMARA GERALD P 388-9227 B	MARKHAM	17590 XXXX 00 17600 TERRELL JOHN 799-3	715+8 CERMAK RD 60408	10821 XXXX 00 10825 XXXX 00
11940 BLMP JIM 371-4688+9	MAP26 14	17606 XXXX 00 17810 DUNKLE KENNETH P 788-2 17620 WALSH WM J 798-8	466 4	10629 HESPEN PHYLLIS 689-2896 4 SHARK ALFONSE 599-2896 4 10833 SCZEPANSKI STANLEY 598-6873 3
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STOCKERT P C 3891741 7 * 0 BUS 13 RES 3 NEW	15719 DEMPSEY KENNETH C 339-2775 15727 XXXX OO	17890 OCONNOR MICHAEL J 798-4: 17694 XXXX 00 17710 DEVREE DAVID 957-1. 17711 STRZEMP STANLEY JR 799-2: 17720 DOMENICO JAS E 798-1: 17721 MATHUS RUFARD A 198-5.	9894-9 123 YEATES THOS E 458-2101 2 857 4 133 KEETON YEARL 458-8597 E 443- JACKOVEC JOSEPH J 468-2239 E 489 6 148 SCASMY JAMES F 458-2238+1 478 5 149 SCHEIFER FLOYD D 458-2598+1 914 6 177 WILLIAMS RONALD C 458-2598	CHAMPLAIN AV 80419 DOLTON
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STOCKERT P C 3891741 7 * 0 BUS 13 RES 3 NEW	18719   DEMPSEY KENNETH C   339-2775   15727   2000   CO   CO   15728   2000   CO   15742   COLEMAN (LYDE B   131-4294   15742   ROCKWOOD FRANK A   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8   875-5420+8	17890 OCONNOR MICHAEL J 789-4 17694 XXXX 00 17710 DEVIKE DAVID 857-1 17711 STRZEMP STANLEY JR 799-2 17720 DOMENICO JAS E 788-1 17721 NATHIS RICHARD A 198-5 17730- MORISON 48350C - 887-0 17731 STEWART DAVID L 857-0 17741 HERBIN H LEWIS 799-3	9894-9 123 YEATES THOS E 458—2101 3 857 4 133 KEETON YEARI L 458—859) 4 849 6 148 SCASHY JAMES F 458—2539 4 478 5 149 SCHEIFER FLOYD D 458—2599 4 914 6 17 WILLIAMS RONALD C 458—2596 4 914 6 17 WILLIAMS RONALD C 00 914 6 185 XXXX 00X 00 916 7 196 XXXX 00X 00 917 196 XXXX 00X 00 918 197 197 HOUSMAN RONALD LEE 458—2036 4	CHAMPLAIN AV 60419 DOLTON  MAP28 11  14804 DORNBURG DENNIS D 841-5948 14805 DURAND HERBERT R 841-3748 14807 PACKARD DALE F 841-3748
STOCKERT PC 389-1741 7 3 NEW 13 RES 3 NEW 7 STOCKERT PC 13 RES 3 NEW 7 STOCKERT PC 13 RES 13 RES 13 NEW 7 STOCKERT PC 13 RES 13	1871B   DEMPSEY KENNETH C   15727   2000   CO   CO   CO   CO   CO   CO   CO	17890 OCONNOR MICHAEL J   789-41   17694   XXXX	9894-9 123 YEATES THOS E 458—210 1 3 587 4 13 KEFTON YEAR L 458—859 7 4 13 KEFTON YEAR L 458—2239 F 458—2308 4 177 WILLIAMS RONALD C 458—2308 4 177 WILLIAMS RONALD C 458—2308 4 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178 5 178	CHAMPLAIN AV 80419 DOLTON  MAP28 11  14904 DORNBURG DENNIS D 841-5989 14905 PACKARD DALF 841-3039+9 14910 SOMMETVILLE 841-3039+9 14911 SOMETVILLE 841-3039+9 14911 SOMETVILLE 841-3039+9
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STOCKERT P C 389-1741 7 3 NEW 3 NEW 13 NEW 13 NEW 15 NEW 1	18719   DEMPSEY KENNETH C   339-2775   18729   DOX	17890   OCONNOR MICHAEL J   788-41   17694   XXXX   XXXX	9894-9 123 YEATES THOS E 458—2101 3 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 4 458—3591 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHAMPLAIN AV 80419   DOLTON   MAP28 11
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STOCKERT P C 38P-1741 7 3 NEW 7 13 RES 3 NEW 7 2 NEW 7	18719   DEMPSEY KENNETH C   15727   XXXX	17890	9894-9 123 YEATES THOS E 458—2101 3 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 458—3591 4 4 458—3591 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CHAMPLAIN AV 80419   DOLTON
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STOCKERT P C 389-1741 7	18719   DEMPSEY KENNETH C   15727   XXXX	17890	9894-9 123 YEATES THOS E 458-2101 3 489 6 143-9 JAKKOVEC JOSEPH J 458-239-8 4 489 6 149 SCHEIFER FLOYD D 458-2299-8 4 189 5 149 SCHEIFER FLOYD D 458-2299-8 4 189 5 1514 SCHEIFER FLOYD D 458-2299-8 4 180 5 XXXX 00 00 180 6 XXXX 00 00 180 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 190 7 1	CHAMPLAIN AV 80419
STOCKERT P C	18719   DEMPSEY KENNETH C   18727   XOXX	17890	9894-9 123 YEATES THOS E 458-2101 : 458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591	CHAMPLAIN AV 80419
## STOCKERT P C	16719   DEMPSEY KENNETH C   15727   XXXX	17860	9894-9 123 YEATES THOSE 458-2101 S 458-2591 H 458-2591	CHAMPLAIN AV 80419   DOLTON
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STOCKERT P C	16719   DEMPSEY KENNETH C   15727   XXXX	17860	9894-9 123 YEATES THOS E 458-2101 : 458-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591   459-3591	CHAMPLAIN AV 80419   DOLTON
STOCKERT P C	18719   DEMPSEY KENNETH C   18727   2000   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200	17860	9894-9  123 YEATES THOSE 458-2101 3  489 6  489 6  489 6  489 6  489 6  489 6  489 6  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8  489 8	CHAMPLAIN AV 80419   DOLTON
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STOCKERT P C	18719   DEMPSEY KENNETH C   15727   XOXX	17860	9894-9 123 YEATES THOSE 458-2101 3 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591	CHAMPLAIN AV 80419   DOLTON
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STOCKERT P C 389-1741 7 S 10 PM	18719   DEMPSEY KENNETH C   18727   XOXX	17890	9894-9 123 YEATES THOSE 458-2101 3 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591	CHAMPLAIN AV 80-419
STOCKERT P C 389-1741 7	16719   DEMPSEY KENNETH C   15727   XXXX	17860	9894-9	CHAMPLAIN AV 80-419
## STOCKERT P C	18719   DEMPSEY KENNETH C   18727   XXXX	17860	9894-9	CHAMPLAIN AV 80-419
STOCKERT P C 3 889-1741 2	18719   DEMPSEY KENNETH C   15727   XXXX	17860	9894-9   123 YEATES THOSE   458-2101   348-3239   458-2391   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3591   458-3	CHAMPLAIN AV 80-419
STOCKERT P.C.  * 0 BUS 13 RES 38 P-1741 75    CENTRAL PARK AV 60472   ROBBINS	18719   DEMPSEY KENNETH C   18727   XOXX	17860	9894-9 123 YEATES THOSE 458-2101 3 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591 4 458-2591	CHAMPLAIN AV 80419

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## Company   Com	308 REILLY C 818-433-1382 I 111 PICCHIUTO Genevieve 818-432-9188 7 209 RIVARD Omet J.Jr 818-933-8751	9801 *** LCINICIOS Jewel OO +- 9802 *** FIAZZAQ Waxej 708-489-1852 : \$806 *** Vi RinkOND Wilbert 708-423-5302	4 12270 •BRAMER Dmid A 615-472-6785 B 19283 OSBORN Classista 616-472-8072 +4 OSBORN Jeremy 815-472-2072 +4	253 48LATZ Estata 71 254 XXXX 0	706-749-0854 19050 919-EMENZ Suzzanne	OD +4 10508 XXXX OC OC OD 10307 #H08TEW Freduck OO e
The content of the	327 PICE J 815-933-8010 1 219 PICHREACH Doris P 815-933-8954	GAGLARMER Smith R 708-638-9419 : BB14 OMEAVES Edward 708-424-3522	2 12300 JOHNS Kenneth 815-478-4321 12310 PLANOTTE Pet 815-472-4222	258 •WIMSATT Patricks C 257 •STROUG Mary D 79 258 •PURDY James 79	# 1 8US 30 R	POLICE Name 708-435-0409 2 10515 8415-51409 2 708-308-0409 2
March   Marc	SCHEINER Bernard P 815-933-3573 214 SCHALTZ BM 815-939-9806	9629 GRAWINDER T 708-423-4205 9631 GELLIS Robel CO 9632 GMACKEYT CO +	12318 **GANTWELL David H 615-472-4628 2 12326 FLYNN Edward 815-472-6220 14 4 12329 **NEEMETRY Linds 815-472-4783	260 WIEG Paul K 77 260 XXXX 0	MAZEL CREST	10524 9KUEEFISCH 46mth A 708-995-0055 10630 9HAMMERSTEIN John Jr 708-500-0052
Second   S	216 SBLEY Hazel 816-033-6526 301 SKES Frances 615-036-6150 SBAS Vesmelt 815-032-6028 +	7 9836 XXXX 00 4 9940 PGLUBAK Theresa 708-545-9837	GANTWELL Jos G 815-472-2980 3 12349 PRUEL Kendos 00 +4	262 XXXX 0 263 45MTH W J 7 264 9HABAS Andrew 7	DO WEALTH CODE 9 708-748-3978 708-748-1524	10557 ΦFRANKOPHICZ John 706-596-5171 7 10542 ΦJENDER J 706-596-5960 Ω
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## CALLAD PROPERTY OF THE PROP	334 STAUSEN GAINE 815-937-1849 STEVENS J.M. 815-935-2833 STLOURS V. 815-936-1743	1 SERULA E 708-423-0864 + 2 9937 9MOLAN Joseph 00 +	12363 PPROCOPIO Chayl OO 14 12362 PPROCOPIO Chayl OO 14	S02	706-748-5553 18511 4COX Dennis 706-748-1301 +4 4COX Raba	708-208-2775 8 X 107TH ST 708-208-2775 8 10600 9TOWNSEND Leichs CO 44
The content of the	105 TAIT A 815-833-4851 107 TARKS Frances 815-836-0082	10000 *** PLAYGE Cyunta OO 10001 *** PLAYGE CYUNTA OO 10001 *** PLAYGE CY TOS-425-5305 *** 10008 *** PLAYGE CY TOS-424-3470	9 12438 OVERPILL Keith E 815-472-2342 12444 OHART Patricia A 816-472-6574	508 XXXX C	MICHAEL DR (0	10608 9STEC Edw 708-CD-788 8 10607 CALZARETTA Sai 708-550-5106 +4
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The state of the	229 WRERSEMA D.T 815-637-1469 105 WRIGHT Phyllis 815-637-1578	8 10014 •NEWTON Edw A Jr 708-346-0709 10016 GARTAN John 7 708-424-4016	2 12588 •BARRETT Robot OO H 12605 •KDNDROT Leopard V 815-478-4586	315 OSTROM Gary 7 317 OCARDONAL Alecult C	709-749-0431	10619 •FRITZ Frest: 708-598-5699 10624 •CAMPSELL Vide: T 708-698-5185
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No.	X N WASHINGTON AVE	• REMER Sandy 709-422-4380 1	12892 BRAKER James 815-472-8919 +4  X N VINCENNES TRL	323 OMESICK Mark A 7 324 OHULL James C	708-747-9145 18608 XXXX 000 2 18612 GEVANS Saul	OO 10842 9H/CKB Blun 709-869-4578 OO +4 10843 9BELL Antiony OO 8
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## CONTINUES AND APPER   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997	531 - WARD Jerry CC 533 LAKE Keiss 815-436-9537	10051 **********************************		X MOHAWK S	ST ONLAND PARK	
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## COLORS   19   19   19   19   19   19   19   1	553 FELER Siese 815-837-0773 559 PRINELL Carolyn S \$15-933-7178	X 97TH ST	P+ DO INDIANAZOES DATE	342 TORRES Pamets 7 343 MCDERMOTT Stip 1	708-283-0355 +4 14060 #ELEY Throthy 708-748-8720 +4 X LORI LN	OO 5 4419 9WELLARS Elizabeth OO 5- 4415 ODA/VIS Renne 708-481-9181
## ## ## ## ## ## ## ## ## ## ## ## ##	884 DORPS Rame M 815-935-4944 688 FRITZ Johann M 815-925-9223 868 PLEE Frances OO	9 9761 OOOSEN Nickoles OO 9708 OOKSON Marvio OO	PARK FOREST	350 PJONES Jennier NOEL Joseph H 351 PENRHARDT J M	OO 3 14102 OQUATTROCKI Allen 708-481-3309 +4 14109 OHARRIS Paul J 708-481-1499 +4 14110 OALVARIEZ Angelica	708-348-1288 708-348-1288 +4 MICHAEL JOHN LN (96)
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MOSILE AVE    Most   Color   C	WEALTH CODE 5 6		181 •OLSON 8 A 708-01-1681 183 •JACISON Avery 708-283-0047 2 184 •SENBERG Jose 708-623-8426 8	363 OWALTON Shalls 364 OPECHTEL Robt A 365 MENDOZA Yesenia M	OD 5 0EASTERHOUSE 708-748-6882 8 Reymond J 708-481-0919 +4 14141 #SARTO Richard	708-460-0002 0 4406 eSNEED Leets 708-747-4545 4408 eSNEED Leets 708-747-4545 000 444 KSR Robert 708-747-2453
## APPORTUGE   1   1   1   1   1   1   1   1   1	ME14 + HOPE CHAPEL 708-157-4792 FOURSQUARE	14501 PESAVENTO Juli A 708-409-8060 @	185 • CONTRERAS Tool R . 708-748-9117 +4 186 • LITTLETCH Bobby K	BUSH Gloria S&7 OM/TCHELL Pala	706-481-4647 +4 9MARCHEBCHI Gino 708-481-8108 6 14147 9MONTAGANO Dona	708-075-3029 +4 4412 *PAPKSLots 709-283-0774 8d J 708-349-0934 4414 *SMTH G.Jr 708-503-888
The control of the	WARREN Charloss 708-857-8660 9520 HOPE CHAPEL, 768-489-1067	1 14512 SYIKTORA Emildi OO 14517 SWALTERS Lawrence OO	8 188 9/07L/EGER Waller A 708-748-6825 8 189 9SAMPLE Jan E 708-748-6426 44 190 7XXX OO	369 WAITERT 370 30000 371 BEHSON Toni	708-749-1953 +4 X KATHY 00 98-80-00 14200 98-80-00 FUR PRINTERS 98-80-000 PUR PRINTERS 98-80-000 PUR	CT 4417 OREED Right 708-461-4598 00 44 4419 9HX7TP 708-461-4598 4419 9HX7TP 708-461-4598
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MATTINE   1	9552	1 14536 OLUKAS Gundo OO 44 14543 OANDERSON James II OO	9) 195 •CROSS R A 708-748-1999 9 198 •SCHER Paul OO +4	376 MIELCZAREK Kerine 376 XXXX 378 OTESTRUET Reces S	00 9 14218 9VEDDER Robert 00 9 14218 9VEDDER Robert 9VEDDER Robert 109481-7431 0 14221 84 FMW Reserved II	708-349-5065 8 708-450-4200 7
SCT   ST   ST   ST   ST   ST   ST   ST	9554 9FLYNN Jason CO MARTIN Erice L 708-424-8250 9555 9MALISKA Ronald A 708-423-0549	44 14551 OFFRANCEF Log J 708-60-6348 3 14556 OFFRATT Thomas OO 14550 OMUPLLER Hads 708-605-2005	14 200 *SCAMPINI Juny CO 2 1 201 *MALLER Juan C 708-481-1771	382 *GLOTZBACH Mark E X BLACKHAV	708-747-8078 2 14222 ***,JUHHS & SONS 708-747-8361 0.101645 Denote WKDR 14228 X00X	MATTESON MATTESON
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## 1 * POST Common	9603 OTHEPAMER Robert OO 9604 OXERWIN Duzilel 709-229-0841	+4 * 0 BUS 18 RES 4 NEW	208 PROSERTSON Denies OO 207 PEACOCK Milleri G 708-748-2007 208 PROSEY Handd E 708-748-3141	ROOS B 416 XXXX 418 Httl. Paul	708-749-7289 8 14 00 708-903-1932 3	6232 OADESCKAN Limition 706-720-3580 6237 ORDERNS 1 708-720-5313 5245 + DAVIS & ASSOCIATES 709-720-257
## MINISTRATION   19	9840 XXXX OO 9611 9KOLTZ Gignn OC 9514 9KHKTAB H 708-429-4438	TINLEY PARK	210 PANDREWS Nomen OO S JAMES Trad E 708-679-9084 +	AVE		8.5 6250 6FELDS Eigh 708-720-052 8258 6STANLEY Sandra 708-720-1210
## SECRELL Hisholds	90CONHOR John 00 9820 9CUTLER Tenny 708-852-0978	7 +4 WEALTH CODE 7	212 PFISHER Michael 00 1 213 XXXX 00 214 G-JONES Unds 708-461-7209		10300 OMARTELLI Ticos	TOS-1928 5300 SANFORD Leonard 708-720-508 5300 SAFATTON Jef & 708-720-0432 708-720-0432
## MECS Application	9821 • NEGRELLI Michalas	+4 8 #LEWIS Kenneth 708-633-6343	+4 215 CACHNISCH Burly CO + OMERAMONTES DIVING AT CO +	<u>:</u>	10307 PAYALA Merio E PAYALA Merio E	708-689-3210 0 8316 #FAYORS John M 708-720-0358
## SHOULDER SHOWN No. 19	9827 987EARNS G 708-422-8948 9840 9HANSEN Role Geo 708-638-8029	E METCALF AVE 00934	217 *** WITHOHISKY Benedy OO 218 *** OO 418 *** OO 220 ****************************		00 44 10318 STANIOUS Broads	nds: 708-569-8625 s 6320 • DEESE Letend OC CC +4 5333 XXXX CX CX CX CX 708-566-1514 5334 • SaleS Maris 708-720-5164
## COLOR Flower   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000	RESU SHOUBACHER Musepha 708-424-3602 0854 SRITTER-Joseph CO	8	X MINOCQUAST 222 *ARMSTRONG Dorothy QQ	2 17721 **OALLIS George **HILL Lucinda 2 17730 **JAMISON Circ	00 +4 10324 MENS Lec 708-788-6488 +4 10325 9BROWN Joe 708-788-6752 3 10330 9LORDOTS John	706-596-1074 6342 • REED Christine OO 706-233-0483 2 # 1 SUS 18 RES 4 NEW
## ## ## ## ## ## ## ## ## ## ## ## ##	** 97TH ST 9700 **********************************		227 XXXX OO 1 228 •MRALYOV Paul E 706-748-6329	X 177TH ST	OC 14 toest aggregated and below	708-899-0774 PARK FOREST
## MICHENIAN Formation	9ROSENBROCK Reigh 708-424-5981 9704 XXXX XXX	12032 DAVIS Foresce E \$15-472-2764 12082A CATCRLO Juse \$15-472-4132 12082D BANDERS William H \$15-472-4108	230 MICORE librari 708-748-7870 44 MICORE librari 708-283-1282 + 0 231 ALEXANDER Clara OO	17811 PJOHNSON Gertrude 17821 PGIDDINGS Michael	00 +4 10343 •6UILLERACE 00 +4 10343 •6UILLERACE 00 +4 10348 JAKUBOWSKI SIN	106-559-0358 G WEALTH CODE 5
### ##################################	9715 OMCHLHENY Eugene 700-424-8259 9728 OSANS Frank 700-423-9507 9729 OADAMATTS Darless CO	# 12110 • PACK Dank! OD   12110 • PACK Dank! OD   12122 • BRYAK Jon   12122 • BRYAK JO	14 223 #SUCHE Harold W 708-481-6790 14 234 XXXX 00	17840 *COOKS Whate X 179TH ST	708-789-0917 3 9MARCHBAX Kenne 10349 BLITTERIO Mark N	## 706-699-108 X DOGWOOD S1 708-698-7495 1 9#£/850#Joyce DO ST 5 06#878LLOwds 708-503-6192
## 0400-04-05   1216   040-05-05   1216   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05   040-05-05-05-05   040-05-05-05-05   040-05-05-05-05   040-05-05-05-05-05   040-05-05-05-05-05-05-05   040-05-05-05-05-05-05-05-05-05-05-05-05-05	9752	12176 • PACULETTE Robi W Br 616-172-2557 12184 • PRAZEEM 615-172-0017 12187 • MARHOEFER Michelle OO	236 • GELUGER L N 705-748-2088 8 237 • SAAK Edw 705-748-4294 +4 238 • MOSTETER Thomas 735-747-8480	17845 PDAVIS Tyrone 17850 PBRADY Deloree 17865 PGARMACK Bridget	00 14 10/00 eLCOO Linds 00 14 10/01 ePIOTROWSKI Kent 00 14 10/01 eCOI (TRY BANK)	706-430-2790 7 9 THOMAS Davis CO neth 706-630-6743 3 7 9 HARTMAN Edward CO 8 9 9 8 YERS Hamiria CO
BAUER Ase   Total Boulded	8797 NICHNIAK Androg 708-424-5399 9741 #SANDUKA John CO	12197 WARREN Down M 815-472-4685 12190 • GRAVES Onds 815-472-4140 14 12208 • WILSON Michael 815-472-4283	+4 239 GBAISA Paula 708-503-0318 4 240 SHODDY Brest 708-747-6232 4 SHODDY Janual 708-747-6232	JEFFERSON Barbers  * URITO STEEL WRICKS  AM LCL 9191	708-647-6519 0 10407 e.JONAS.Joel 708-867-6373 1 10412 e.CCLL.OPY Robert I 10413 e.CUPIEC John	706-996-2189 +4 9 ## ## ## ## ## ## ## ## ## ## ## ## #
07/46/21 15 0 12/23 94/TOPELL Methods 816-477-6896 14 25 9EX/PRISON 100 0 14 17 9EXPLATED METHOD With Control CO 14 17 9EXPLATED METHOD With Control CO 14 17 9EXPLATED METHOD WITH CONTROL METHOD WITH CONTRO	9746 BAUER Jae 708-499-0463 9747 9819NAJ Dorrick 708-425-3394 9750 KARZEL Lerry R 708-424-5498	1 12215 VANSWOL Heavy 815-472-2296 1 12236 CARTER James 915-472-4919 0 CARTER Marcia 916-478-4919	242 OBEDNARCIK Jan J 706-451-7422 1 243 OFOSTER Valuria 706-461-5555 1 244 OWILLIAMS Marcella OO	X 179TH PL	John 708-788-0177 44 10418 9SALERNO VIIo	13 •NiOSLEY Michael OO 708-868-6533 +4 15 OC/Connor Dani L 708-747-5580
X 98TH ST 12200 HAMPHRY Metria 815-472-8842 14 849 PEISCHE 708-283-1900 7 18000 PEICHS Comp. 708-283-1900 PEICHS Comp. 708-283-190	9753	9 12230 0 MITCHELL Michael 215-472-6289 0 MITCHELL Michael 215-472-6289 0 MITCHELL Michael 215-472-2788	14 245 OFEACH Goo'W Jr 708-748-1553 14 248 OFEACH Geo W Jr 708-747-2609 247 OFEREZ Theodore Jr OO	18010 PHOGANS Entre 5 18015 PJEFFERSON Erio 3 18020 PAWABARA Okuchi	708-799-1254	OO +4 17 #FRFVERS AL 708-283-975 OO 0 18 HOLMES Lates the 708-1979-0551 OO 2 19 MICHANN Dately A 708-283-0072
PRODUCTION OF THE PRODUCT OF THE PRO			14 249 OFENSCHE 708-283-1980	7 18030 *BROWN Wends	OO +4 19431 OPETERS Tony J	708-586-3723 20 • ROZENFELD Martin 708-748-2923

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X	SHABBONA	DR	.MICHA 19306 19311	JESK Dale & GZYZ Thos A	66446 CONT. 479-4336 0 479-2733 0	15241	EL DR 8 XXXX VANPELT David G	50544 CONT 00 436-9576 +4		HELANGELO D 10 BOLINGBRO		MICHBG 14821 14623	AH AV XXXX XXXX	604 19 CONT . 00 00	16514 16527	AXXX XXXX XXXX	68473 CONT :: 00 00
300 301 302	XXXX KAY F M MCDOWELL Angels	748-2105 747-6453 3	19312	MCKENNA Edw MATTHUIS Terrence	479-9229 0 479-8509 0	15309	POMA Dennis H FLAVELL Tom	439-2078 9 436-6911 8	400	JEFFERSON LIEU Y	739-4467 +4	14628	XXXX BAGNON Graig	00 849-8765	X	PRAIRIE AV	5 NEW
303 304	PETERIK Raymond J	748-5553 00	1	d BUS & RÉS	O NEW	15325	BUROSH Geo 3 FERAK John J	436-5906 8 436-6425 8	X 402	RAPHAEL CIV	R 739-0273 2	14630 14632	WILKEY Micholos L XXXX	841-2892 00	•		
365 306	BLANKENBERGER Adam ROCHE M L	748-5987 3 747-0466 0		HAEL DR 6046	2	15335 15338 15349	HERMAN Darrell L HICKEY Daniel W	436-5680 2 439-2368 0	404 406	XXXX	00	14833 14838	SOCHA John M XXXX	849-4666 00		HIGAN AV N 60 .DLEY	0915
307	XXXX LICMANAWAY CREE L	00 747-9704 0		AND PARK		15359	XXXX GODDARD Broce W XXXX	436-7496 8 00	X 452	DEGAS CIR	00	14837 14840	VALADEZ Lets F	841-8428 8 00		AKRIZAN RAYMOND B	939-4429
	COLEMAN Bries COLEMAN Werrette	747-5888 747-5886	14033	SHERI LN LAVARETTO GROUP	403-1620 8	15403 15412	ANLIKER Roger L MAXWELL Gene	438-7901 B	458 458	HANKS William LERCY Gregg	872-1782 +4 739-6041 +4	14841 14845	RODGERS Malvin T	849-8209 00		+RA CO SECRTY SY INC +BRADLEY VLG BLDG	939-4429 2 933-2401
312 311 310	XXXX XXXX XXXX	90 90	14040 X	LORI LN	00	15413	HEIY Gragory E KIBLER Keith E	438-2105 8 436-2904 7	460 468	WOODS Christopher WALTON Kares	972-1289 +4 783-9929 +4	14700	E 147TH MANESTAR Jon M	849-8196		#SRADLEY VLG FIRE DAVIS Bernerd M	933-2401 933-6567
313	KIXX STROM BMY	00 748-0431 9	14109	HARRIS Paul J	349-1268 00		0 8US 33 RES	2 NEW	470	WALTON Stephen MENDOZA Joha	783-8929 +4 739-3130 +4	14701 14704	XXXX	00	148%		939-4880 GD
317	CARDINAL AI CARDINAL JEI	748-4410 +4 748-4410 +4	14123	MINARIK JOS B *JIMS APPLIANCE SERV	349-1764 349-0756		HAEL LN 6045	1	472 478	NANCE David	739-2013 +4	14705 14708	MARQUEZ Esmaradia XXXX	841-7370 +4	160	MYERS Reymond WATERS Roger A	935-2452 +4
313 320	XXXX LAREAU Ronald W	00 747-4283	14129 14130	DAVIA Ray CHOISSER Jo	349-8970 348-8724	NEV	V LENOX		478 480	MILLER M E DOMZALSK! Thos V	739-5178 2 739-6208 2	14709 14712	*THORNEDG REALTY INC XXXX	849-0340 00 00	170	WOODRICK I PURKEY Neil	937-0823 0 939-7248 5
321 327	MOLEAN Jack E GREGORIN D A	748-6067 481-3432 +4	14136	DELAVERIS Steven L	403-5805 0 403-4371 0		RURAL ROUTE 1		482	KYASMICKA Jerry A VOSICKY Jim	739-8208 2 739-8781 2	14713 14714 14715	XXXX XXXX ZEMETZ L M	00 00 849-5890	183	BURGE Roger W HUTSON Dock	937-9798 1 935-5148 +4
324	MESICK Mark A HULL A	747-9145 748-5390 3	14141	SARTO Richard MARCHESCHI Gino	349-0556 403-2072 9	101	STRADER N I	485-8930	484 488	XXXX	00	14718	SYPSEN Adolph Se XXXX	841-2885 6 00	184 195	KIBBONS Rich KIBBONS Larry D	939-1623 7 933-2727
	XXXX CURRY John A MIGRO Richard	748-4789 461-4284 9	14147 14148 14200	MONTAGAMO Doneld J GERRY D M XXXX	349-0934 403-6988 1 00	400	*T H E GALLERY *WARNER CHESTER LEE MILLER John	485-0345 +4 485-0345 3	492 486	CARLETROM N D	00 759-0860 3	14722 14723	WALKER Q E	849-4804 9	195%	POWERS Darrel	939-9607 +4 932-8926 9
329	FALAREY Geo E LARIMARE Mark	745-6048 6 481-6914 8	14201	BAILEY GIBAN E IPPOLITO JOS	480-4495 6 349-1910 7	105	KOEHLER Carl W WEBER Frad J	485-4003 485-8448 485-8165 6	498	VILLARREAL George 1 BUS 21 RES	739-6513 +4 9 NEW	14724 14725	BOONE Richard L Rev SWATKOWSKI Deals M	849-7078 +4 841-8261 7	212 224 235	LUSTIG Stephen F PROVANCE R L *BRADLEY CENTRAL SC	932-9748 937-5477 2 939-3564
331	GAJEWSKI K BOLARTE L	747-7872 3 748-2059 2	14216	IPPOLITO Jos R	348-2157 349-5095 2	109	FITZPATRICK Branda FITZPATRICK Joseph	485-0545 465-0546 3	±м	ICHELLE CT (9	<b>4</b> )	14728 14732	DUBOIS L. J. DAMAN Edusido	841-5495 8 841-7784 0		+SC BRADLEY CHTL ELM	939-3584 00
393 X	MOHAWK	00	14221	STRASSER Wm E *JOHNS&BONB	349-0871 349-4206 3	110	PUTTS Chas H	485-6837 00		2 ORLAND PA		14733 14734	POWELL Sylvester -br XXXX	201-7917 2 00	280 298	XXXX LUSTIG Logis J	00 832-6540
	MENDELSON Richard	747-9263	14228 14238	XXXX HYLAND Terrence J	00 349-1227	114	XXXX DIMONTE Jos C	00 485-8868	7951	GRIGGS George	480-1988 +4 1 NEW	14735 14738	VANSWOL Mervin WHITWORTH Kathisen	849-3858 849-3738 2	312 323	STUDER Ray	939-4879 2
339	XXXX CLAXTOR C	00 481-8195	' X.	KATHY CT	O NEW	118	LEKTORICH John LARGYONDA Mark	485-89 17 485-4980				14742 14743	XXXX XXXX	849-3836 00	324 335	BOATRIGHT Damies MUELLER Jas C	939-4640 +4 932-1795
341 342	XXXX MOTE Karls P	00 747-8321 2			0.0	122 124	HISCHIER Jeff XXXX	485-3087 5 00		HELLE DR 604 CAGO HTS	11	14744 14746	XXX	00 00	338 347	LONGTIN Allen CHRISTOPHER Paul Jr	937-1668 +4 933-6094 +4
343 346	XXXX	00		HAEL DR S (85 10 CHANNAHO		125 128 130	WOODIN Roseld XXXX HILLER John	485-0535 1 00 485-4755 0	697	BYAM WILLIAM	758-4710 1	14800	E 148TH ROSE Myran E	849-3304		HAIGH S LANGEVIN Gery P	939-7320 3 937-0413 0
352	SUWANEE	00	3002	WEST Dines	487-2822 +4	133	DELAURENTI Peter CONNER Colin C	485-8384 486-8447	688	GPMAN Albert *PARADISE PARK	758-0268 2 758-4173 0	14801 14804	BOCKELMAN Waiter F INGERSOLL Bernard E	841-0517 849-8471	348	MANDRELL Amber D WRIGHT Gordon	932-8847 +4 932-3275
353 354	LUKER Lewis YOSS Michael T	481-2095 8 747-0281 3	22748	WOODHEAD N J WOODHEAD Robt	467-7871 467-7871 3	137	CONNER Colin 20 XXXX	485-2622 +4	×	AUDREY AV		14806 14806	JOHNSON Gao G	849-5851 00 00	359 360%	KOVAJI S L PETERS Edw C	933-7785 2 939-4916
356 357	TASSIN Matrix A RUSEK Michael H	481-6123 3 747-1312	22768 22761	GURA Robi F RASPOLICH Frank	467-7414 5 467-7940 S	138	PIGNATO Sabastias	485-6752 00	701 702 703	XXXX JANES J	767-5776 9 00 767-3906 3	14809 14812 14813	XXXX XXXX GALL Geo	00 849-2070	383 371 383	XXXX OHARA Micheel J CORLETT V	939-7862 933-7608
360	PISAREX Dan J XXXX FORSES Engine 8	748-0390 B 00 748-1640	22600 22600	CAMPBELL Kelly T ORENGA John	467-1389 3 467-1675+4	142 145	GAPPA Wm WIECLAW Fred A	485-3124 485-2219	704 706	COLE Jas M LYNK John	768-3920 768-4164 +4	14814 14815	GORTLAND Rossid O	849-2079	384 395	TAACY C L FORBES Steven	932-6378 8 935-2413 +4
362 363 364	TRAVECK H	481-9182 1	22811 22823	FRAUENHEIM William ALLEN Joli ALLEN Mary	487-7158 +4 487-5442 +4 487-5442 +4		XXXX	00	708	LYNK Busen NARSHALL Freek J	758-4184 +4 768-3127	14818	XXXX TRAILER Hapes	00 841-4496 1	396	PRINCE Albert CHIPMAN Was E	932-1168 932-2970 8
385	MCALLISTER Quahild LULEWICZ John	747-2595 481-9397 3	22833	PLEBE John A KEMP Gabe	467-6313 3 467-1950 +4	150 153	HANLEY K W KOEHLER BIB L	485-6849 485-8040 5	707 709	XXXX	00	14822	ROONESS Robi S	841-2658 DO	412	ROCKHOWSKI Russell MCGINNES Gerald	932-7288 3 939-1020
367 389	XXXX	00 00	22848	BAUER L BAUER W M	487-7577 +4 487-7577 +4	154 157 158	DEMONTE Jos J LEJMAN Thomas M	485-6535 485-1291 2	710 711	MOORE Harold V XXXX	768-2637 00	14824 14828	XXXX GONZALES Elizabeth	00 848-8788 +4	418	*TRI CITY DISPOSAL LUSTFELDT Leo	939-3252 5 932-7996
370 371	XXXX	00 00	22969 22960	XXXX TESTA Jana	00 467-6903	181	PEIPEL Martin BAGGETT Michael 2 8U8 33 RES	485-1508 3 485-2661 2 2 NEW	712 718	XXXX SMITH G	00 788-8708	(4829 14830	HUMBERT Herbert DEROSA Palk R	841-0815 7 849-2632	4235 424		933-4007 932-0866 1
372 373	BULT Robi EISENBART Daniel B	748-5985 2 748-2392	23000	TESTA JEA MATLAK Robi A	467-6903				714 716	RARDIN Henry R WORD L M	768-7146 2 768-8975 8	14833	KRAJCI M KRAJCI Peter	841-9718 +4 849-6018	429 430	MESSIER Vincent E PANGLE D	939-2778 3 932-3119
374 375 376	SHOW Thos E XXXX XXXX	748-4203 00 00	2300 i 23010	OLSZTA Jon E BAKER Charles A	467-5405 3 467-5538 9 467-926; 2	DAD	HAEL RD 6046 K FOREST	16	716 717	XXXX LAUGHLIN David	00 787-8418 2	14834 14835	XXX	00	435 436	XXXX FAIRFIELD Donnis	939-2790
378	TUCKER F	748-9184 00	23019 23020	DENO Earl NICOLETTI Donald	467-2985 +4 467-1230 3	X	DOGWOOD		718 719	GORNECK Poter G SYPMEWBILL A C	788-4336 3 788-4895 +4	14838 14839 14842	BRYSON S E PAULAUSKI Margie XXXX	841-8638 00	441	SAPP J SIMPSON Robi	933-878 f 932-753 f
	BLACKHAW!	747-5381 7	23030	CHILDERS R Gregory O BUS 23 RES	487-8379 +4 10 NEW	3	JONES Michael E	451-0964 +4 00	721 722 724	XXXX	00 00	14843	XXXX	00 00	447	DOMBACH Bruce R MEYER Faye L XXXX	933-1004 +4 933-1004 +4
	COLDREN & Intoy	748-6879	МІС	HAEL DR S 80	465	7	XXXX	80	726 728	OALSANTO Keeneth C SHOCKEY Than F	788-6782 0 758-2526 3	14845	WILKINS John B E 149TH	841-4179 7	453	PARKS Booky PARKS Tom	937-1041 +4 937-1041 +4
X 414	SUWANEE HOOS 8	748-8996 +4 503-1761 +4		OS HILLS	100	10	BROWN Johnnie Jr XXXX	481~4071 3 00	727 728	MCCUNE Patrick Jos SCHNEPF M	758-2671 757-4624 3	14800 14901	PUSTZ J REES Michael J	549-1365 549-8639 3	454 459	HUDDLESTON Sherman	839-1923 3 933-5976
41B	SULLIVAN Frances A BARDK M	481-8773 +4	10300	MARTELLI T MARTELLI Thos	598-3508 +4 598-1825 B	X 13	DUNLAP RD	748-33 (8	729 730	XXXX	00	14905	XXXX XXXX	00	480 485	WARPET Stanley PRICE Randy A	932-6810 939-1369
×,	CENTRAL PA	14 NEW	10301 10308	XXXX	00	15	OCONNOR Dani L TAYLOR C	747-5580 481-5527 9	731 732	XXXX	00	14908	XXXX JACOBS RoseM C	00 849-4909	471 496	SWINFORD A M CARTER Leiher	932-7228 937-9124 1
	IAEL 60417 0	DETE	10307	AYALA Mario E	599-4426 9	18	LABHER Bette H	748-8282	733 734	ELLIOTT Marie	757-8076 2	149 12	NJEMIEC John	201-7526 2	498	XXXX	00
MICH	1AEL 00417 G		10312	SPIROS Dino	599-9362	19	PARMER Dennis R	481-7378 7	1 1 3 7		00	14913	LEWIS Robert C	841-8873 1	*	7 BUS 60 RES	12 NEW
520	HAEL 60417 C	672-8087	10313	XXXX PAJKOS Stephen R	00 598-8704 5	2D 21	ROZENFELD Martin HEISLER Loater L	748-2923 748-2438	735 738	MARTIN Heroid ADAMOVICH Robi	757-7315 +4 758-4922 2	14915 14916	LEWIS Robert C DAVIS Berthe F GLAYTON Cecil H	841-8873 1 849-3901 +4 849-3805	MICI		
520	MEYER KeRh A HOBBS Rancy HOBBS Richard	672-8087 672-5829 672-5829	10313 10318 10319 10324	XXXX PAJKOS Stephen R MCKINLEY Eldon L MENS Leo	00 598-8704 5 598-1514 598-1074	2D 21 22 23	ROZENFELD Martin HEISLER Luster L MCMASTER Michele XXXX	748-2923 748-2438 481-9476 6 00	735 736 737 738	MARTIN Heroid ADAMOVICH Robi CIARROCCH! Robi F SWEENEY Wim F	787-7316 +4	14916 14916 14920 14923	DAVIS Bortha F CLAYTON Cocil H XXXX AMMENS Russell	841-8873 1 849-3901 +4 849-3805 00 849-9428		HIGAN AV N 60 INFIELD	
520 521 525 529	MEYER Keth A MOSBS Rency MOSBS Rency HAM Michael P SHEARER Date	672-8087 672-5829 672-5829 672-5829 672-4268 8 672-6537 1	10313 10318 10319 10324 10325 10331	XXXX PAJKOS Stephen R MCKNLEY Eldon L MENS Lec SMITH Gene R KIM Nameso	00 598-8704 5 598-1514 598-1074 598-1168 698-4639 7	2D 21 22 23 24 25	ROZENFELD Marin HEISLER Lauter L MCMASTER Michale XXXX SCHOLL Henry J XXXX	748-2923 748-2438 481-9476 60 747-1277 00	735 736 737 738 739 740	MARTIN Merold ADAMOVICH Robi CIARROCCH! Robi F SWEENEY Wim F XXXX RIGONE M B	767-7315 +4 768-4922 2 768-6580 3 768-6352 8 00 768-5643	14915 14916 14920 14923 14925 14926	DAVIS Borths F CLAYTON Cooli H XXXX AFFENS Russell LOCKHART Wilsouth J XXXX	841-8873 1 849-3901 +4 849-3805 00 849-9428 849-7426 00	PLA 1901	HIGAN AV N 60 INFIELD *HAMILTONS HAIR DSGN	0544 436-7713 5
520 521 525 529 532 533 637	MEYER KeRh A HOSBS Reney HOSBS Richard HAM Mechael P SHEARER Dala GARBACIAK B Jr LANGE Timothy J FURBU A Ashtony	672-8087 672-5829 672-5829 672-4268 872-6537 1 672-0883 672-6887	10313 10318 10319 10324 10325	XXXX PAJKOS Stephen R MCKINLEY Eldon L MENS Lec SMITH Gene R KIM Namago YAROS Dealel J XXXX	00 598-8704 5 598-1514 598-1074 598-1168	2D 21 22 23 24	ROZENFELD Marils HEISLER Lauter L MCMASTER Michele XXXX 8CHOLL Henry J XXXX COLLINS David N XXXX XXXX	748-2923 748-2438 481-9476 8 00 747-1277 00 748-8079 00	735 738 737 738 739	MARTIN Herold ADAMOVICH Rob! CARROCCHI Rob! F SWEENEY Was F XXXX RIGONI M B SCHLEGEL Daniel Sr WAGNER J	757-7316 +4 758-4922 2 768-6580 3 768-6582 8 90 768-5643 756-3958 2 758-7041 2	149 15 149 16 14920 14923 14925 14926 14830 14932	DAVIS Berthe F CLAYTON Cocil H XXXX AMPRENS Russell LOCKHART Wilmouth J XXXX GREENE Erik DUBOIS Oky	841-8873 1 849-3901 +4 849-3805 00 849-9428 849-7425 00 641-9565 +4 841-0917 +4	PLA 801 802	HIGAN AV N 60 INFIELD *HAMILTONS HAIR OSGN *MABBYS FAMILY REST *MABBYS BIC	0544 438-7713 5 436-7502 436-7802
520 521 525 529 532 533 637 638 546	MEYER KeRA A HOBBS Rancy HOBBS Richard HAM Michael P SHEARER Dain GARBACIAK B JY LANCE Timothy J FIORRIA Anthony JONES Brisn CLARK Westey	572-8087 672-5829 672-5829 672-5829 672-4268 & 672-4268 2 672-9083 6 672-8887 672-3468 2 672-3468 2	10318 10318 10319 10324 10325 10331 10336 10337	XXXX PALIKOS Stephen R MCKRISLEV Eldon L MENS Leo SMITH Gane R KIM Namaeo YAROS Daniel J XXXX TIPPING Edward J TIERREY M JAKUBOWSKI Sisita	00 598-8704 598-1514 598-1074 598-1168 698-4639 7 599-0728 00 698-2592 7 598-4012 1 599-1021	20 21 22 23 24 25 25 27 28 29 30	ROZENFELD Marin HEISLER Leater L MCMASTER Michele NOOX SCHOOL Henry J XXXX COLLHIS David N XXXX XXXX PENRINGTON Wm J XXXX	748-2923 748-2438 481-9476 6 00 747-1277 00 748-8079 00 748-8285 8 00	735 736 737 738 739 740 741 742 744 746	MARTID Marold ADAMOVICH Robt CIARROCCHI Robt F SWEERLEY Was F XXXX RIGONI M B SCHLEGEL Daniel Sr WAQNER J NORTON Edger H XXXX	757-7316 +4 758-4922 2 768-6580 3 768-6352 8 00 758-5643 758-3968 2	149 15 149 16 149 20 149 23 149 25 149 26 149 30 149 32 149 33	DAVES Borthe F CLAYTON Cocil H XXXXX AFFENS Russell LOCKHART Wilsouth J XXXX GREENE Erik DUBOIS Oley XXXX E SIBLEY BL	841-8673 1 849-3901 +4 849-3805 00 849-9428 849-7425 00 641-9585 +4 541-0117 +4 00	PLA BO2	HIGAN AV N 60 INFIELD  *HANILTONS HAIR USGN *HABBYS FAMILY REST *HABBYS INC *MABBYS PIZZA CLEGG SE	0544 438-7713 5 436-7502
520 521 525 529 532 533 637 538	MEYER KORD A HOSBS Rancy HOSBS Richard HAM Michael P SHEARER Dale GARBACIAK B Jr LANCE Tenothy J FURRA A Anthony JONES Briss CLARK Westey WILLIAMS Herry M GARRISON Lody	872-8087 672-5829 672-5829 672-6837 1 872-0854 2 672-9083 6 672-8987 672-3468 2 872-9055 672-7004 672-9055	10313 10318 10319 10324 10325 10331 10336 10337 10342 10343 10348	XXXX PAJKOS Stephen R MCXIMAEY Eldon L MERNS Leo SMITH Gane R KIM Nameeo YAROS Deniel J XXXX TIPPING Edward J TIERNEY M JAKUBOWSKI SIella MARGHAK Kemeth	00 598-8704 5 598-1514 598-1074 598-1168 598-4639 7 599-0728 0 00 596-2892 7 598-4012 1 599-1021 0 599-3108	2D 21 22 23 24 25 25 27 28 29 30 31	ROZEMFELD MAIN HEISLER Leater L MCMASTER Michele MCMASTER Michele MCMASTER MICHEL MCMASTER MICHEL MCMASTER MCMA	748-2823 748-2438 481-9476 60 747-1277 00 748-8079 00 748-5285 8 00 748-7508 3 00	735 738 737 738 739 740 741 742 744	MARTIM Herold ADAMOVICH Robi CHARROCOTH Robi F SWEENEY Was F XXXX RIGONS M B SCHLEGEL Daniel SY WAGEER J KORTON Edger H XXXX VALERIE DR	767-7316 +4 768-4922 2 768-8680 3 768-5552 8 00 768-5643 758-3968 2 758-7041 2 768-1027 1	149 15 149 16 149 20 149 23 149 25 149 26 149 30 149 32 149 33	DAVIS Berthe F CLAYTON CECH H XXXX AFRENS Russell LOCKHART Wilmouth J XXXX GREENE Erik DUBOUS Oley XXXX	841-8673 1 849-3901 +4 849-3805 00 849-9428 849-7425 00 641-9585 +4 541-0117 +4 00	PLA B01 B02 NO #	HIGAN AV N 60 INFIELD **HAMILTURE HAIR DEGN **HAMBETS FAMILT REST **HABSTS INC **HABSTS INC **CLEGG & E **1 4 8US 1 RES	438-7713 5 436-7502 436-7502 438-7802 438-2387 0 NEW
520 521 525 529 532 537 537 538 544 544	MEYER KRITH A HOBBS Remey HOBBS Richard HAM Michael P SHEARER Dais GARRACAK 6 Jr LAMIC Timothy J FIDRIN A Actiony JOHES Britan CLARK Wester GARRACH SHIPTY M GALRANS Herry M GALRANS Harty M GALRASS Halt FIXEL Mall E	572-8087 672-5829 672-5829 672-5829 672-4868 672-6857 672-0854 672-983 672-8887 672-3468 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8278 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-8288 672-828	10313 10318 10319 10324 10325 10331 10336 10337 10342 10343 10348	XXXX PAJKOS Stephen R MCXIMAEY Eldon L MERNS Leo SMITH Gane R KIM Nameeo YAROO Deniel J XXXX TIPPING Edward J TIERNEY M JAKUBOWSKI Stella MARCHAK Kesseth LITTERIO Merk N XXXX	00 595-5704 5 595-1514 595-1618 595-1639 7 599-0728 0 00 698-2592 7 598-6012 1 599-1021 0 599-3100 599-3100 598-7435 1 00	2D 21 22 23 24 25 27 28 29 30	ROZENFELD Marzin HEISLER LUBIOF L MCMASTER Michele SCOCK SCHOLL Henry J KXOX COLLINS David N KKIXX COLLINS David N KKIXX SXXX SAMPSELL 8 C SXXX SAMPSELL 8 C SXXX AMRUNZATA Margaret AMRUNZATA Margaret	748-2823 748-2438 481-9476 80 747-1277 00 748-8079 00 748-6286 8 00 747-0036 747-0036	735 736 737 738 739 740 741 742 744 746 X	MARTIDI Harold ADMOVICH Robi CIARROCCHI Robi F SWEENEY Win F XXXX RIGONI M B SCHLEGEL Daciel S WAGIERI J NORTON Edgar H XXXX VALERIE DR 1 BUS 44 RES	767-7316 +4 768-4922 2 768-6860 3 768-6352 8 00 768-5843 758-3968 2 758-7041 2 768-1027 1	149 18 149 18 149 20 149 23 149 25 149 26 148 30 149 33 X X	DAMS Beribe F CLAYTON Geell H XXXX AMBIENS Russell LOCKGHART Wilssouth J XXXX GREENE Erik DUBOIS Oloy XXXX E SIBLEY BL W SIBLEY BL 1 BUS 87 RES	841-8873 1 849-3901 +4 849-3805 00 849-9428 849-7425 00 841-9585 +4 00 VD 7 NEW	PLA 802 No #	HIGAN AV N 60 INFIELD *HAMELTONS HAIR DEGN *HAMBEYS FAMILY REST *HABBYS PRZZA OLEGG 8 E 1 48US 1 RES HIGAN AV S 60	438-7713 5 436-7502 436-7502 438-7802 438-2387 0 NEW
520 521 525 529 532 533 537 538 544 644 545	MEYER KRITH A HOSBS Ramery HOSBS Rahery HOSBS Richard MM Michael P SHEARER Dale GARRACIAK 8 Ur LAMIC Timority J FIURIS A Anithony JONES Briss CLARK Wesley HULLIAMS Henry M GARRISON Jody HWYKES Kelly RYKEL Mail E 0 BUS 14 RES	672-8087 672-5829 672-5829 672-68537 672-08537 672-0897 672-8987 672-8987 672-8987 672-8987 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 6	10313 10318 10319 10329 10325 10331 10336 10337 10342 10343 10348	JOOM PAJKOS Stephen R MCGMELY Eldon L MENS Leo SMITH Gene R KIM Nameso YARKOS Daniel J TEPHEN Edward J TEPHEN Mark N XXXX PICTROWISKI Kemeth LITTERIO Mark N XXXX PICTROWISKI Kemeth COLLOPY ROUS E	00 598-8704 5 598-1514 598-1074 598-1074 598-7725 0 00 599-7725 0 599-7725 0 599-5109 599-5109 598-7435 1 00-074 1 599-1399 598-7435 1	2D 21 22 24 25 26 27 28 29 30 31 32 33	ROZENFELD Marzh HESLER Lestor L MCMASTER Michele XXXXX SCHOLL Henry J XXXXX CALL Henry J XXXXX CALL Henry J XXXXX CHANKE David M XXXXX FERRINGTON Wm J XXXX XAMPELL 8 G XXXX AMPRILL 3 Margast AMPRILL 3 Margast AMPRILL 3 M	748-2823 748-2438 481-9478 80 00 747-1277 00 00 00 748-8295 80 00 748-7508 90 747-0038 1 NEW	735 736 737 738 739 740 741 742 744 746 X MIC TINL	MARTIN Harold ADMOVICH Rabi CARROCOTH Rob F SWEEREY WAF SOCIA EGGEL RIGONA M B SCHEEGEL Daniel SY WAONER H MONTON EGGEN EGGEN EGGEN H MONTON EGGEN	767-7316 +4 768-4922 2 768-6860 3 768-6352 8 00 768-5843 758-3968 2 758-7041 2 768-1027 1	149 18 149 18 149 20 149 20 149 25 149 26 149 30 149 33 X X X MIC	DAMS Berihe F CLAYTON Geell H XXXX AMERING Russell LOCGGART Wissesth J XXXX GREENE Erik DUBOIS Oley XXXX E SIBLEY BL W SIBLEY BL	841-8873 1 849-3805 +4 849-3805 00 849-9428 849-7425 00 00 641-9565 +4 841-0917 +4 00 VD 7 NEW	PLA 901 802 NO # MICI BRA 147	HIGAN AV N 66 INFIELD  **HAMILTONS HAIR DSGN **ALBEYS FAMILY REST **HABSTS FIZZA **CAEGG S E  **4 BUS	436-7713 5 436-7703 5 436-7802 436-7802 438-2387 0 NEW
520 521 525 529 533 537 538 544 544 545 545	MEYER KARN A HOBBS Remery HOBBS Related HAM Mechani P HAM Mechani P HAM Mechani P HAME THE P HAME T	672-8087 672-5829 672-5829 672-68537 672-08537 672-0897 672-8987 672-8987 672-8987 672-8987 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 672-9275 6	10313 10318 10318 10324 10325 10331 10342 10343 10348 10400 10401 10401 10401 10402	DOOR PALKOS Stephen R MCGMEY Eldon L MENS Leo SMITH Gane R KICH Nameeo YAROO Daniel J TEPHEY B AND THE Edward J TEPHEY B AND STEPHEY STEPHEY AND STEPHEY STEPHEY AND STEPHEY STEPHEY AND STEPHEY STEPHEY AND STEPH	00 598-8704 5 598-1514 598-1074 598-1074 598-0728 0 00 598-2592 7 598-728 0 598-3100 599-3100 599-3100 599-3100 599-3100 599-3100 599-3100 599-3100 599-3100	20 21 22 23 24 25 27 28 29 30 31 32 33 MIC	ROZENFELD Marzh HESLER Lestor L MCMASTER Milchele XXXXX SCHOLL Henry J XXXXX COLLINS David N XXXX PENSINGTON Wm J XXXX RAMPSELL 8 C XXXX AMPRIZATA Margani AMPUNIZATA Margani O BUS 28 RES  HAELE DR 604	748-2823 748-2438 481-9478 80 00 747-1277 00 00 00 748-8295 80 00 748-7508 90 747-0038 1 NEW	735 736 737 738 739 740 741 742 744 746 X MIC TINL	MARTIN Heroid ADMOVICH Rabi CARROCOTH Rob I CARROCOTH Rob I F JOXX REGION JI I SCHEESEL Daniel St WADISTA JOXX VALERIE DR I BUS 44 RES HELLE LN (87) EY PARK LIMANOVSKI M LIMA	767-7316+4 768-4924 2 768-6362 2 768-6362 6 00 768-5843 758-7041 2 768-1027 1 00 4 MEW 60477	149 15 149 16 149 23 149 23 149 25 149 25 149 25 149 33 X X X MIC SOU	DAYS Burble F CLAYTON COEH XXXX MYEENS Russell LOCKOART Witnessth J XXXX MYEENS Green DERICIS ONE DERICIS ONE E SIBLEY BL W SIBLEY BL W SIBLEY BL TBUS I BUS TRES HIGAN AV 604 TH HOLLAND E 157TH	841-8873 1 4 849-3805 0 + 4 849-3805 0 0 849-8428 849-7425 0 0 841-9555 + 4 0 0 VD VD 7 NEW	PLA 801 802 No # * MICI BRA 147	HIGAN AV N 66 INFIELD  **HAMBITONS HAIR DSGN **ARBYS FAMILY RESY **ARBYS FAZZA CLEGG S E  **4 BUS I RES  HIGAN AV S 61 **DLEY **BRADLEY VLG ADM	436-7713 5 436-7502 436-7502 436-7802 438-7802 438-2387 0 NEW 0915 925-1600 923-3221 933-8633
520 521 525 529 532 533 544 545 545 545 545 545	MEYER Keith A HOSBIS Remery HOSBIS Remery HOSBIS Remery HOSBIS Remery HOSBIS Remery HOSBIS Remery HOSBIS A Remery HOSBIS A Remery HOSBIS A Remery HOSBIS A Remery HOSBIS R	672-6087 672-5829 672-5829 672-6837 672-6837 672-6837 672-6867 672-6887 672-3468 672-3468 672-3468 672-3468 672-3468 672-9275 672-9275 672-9275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 44 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275 672-8275	60313 10318 10318 10324 10325 10331 10336 10337 10342 10348 10400 10401 10408 10401 10408 10401 10413 10413 10418	JOOM PARKOS Stephen R MCKNRLEY Eldon L MENS Lee SMITH Gene R KIM Namese YAROO Daniel J TERNEY M JAKUBOWSKI Stella MARCHAK Keserth LITTERIO Mark N XXXX POTROWSKI KESERTH LITTERIO MARK N XXXX LITTERIO	00 598-8704 598-1514 598-1074 598-1168 598-4639 759-0728 00 598-2592 7598-4012 10 599-1021 00 599-3100 598-7435 10 698-3100 598-7435 10 698-3429 698-3429 698-3429 698-3429 698-3429 588-8847	20 21 22 23 24 25 27 28 29 30 31 32 31 32 31 32 31 31 31 31 31 31 31 31 31 31 31 31 31	ROZENFELD Marzh HESLER Lestor L MCMASTER Milchele XXXXX SCHOLL Henry J XXXXX COLLING David N XXXXX PENSINGTON Wm J XXXX ZAMPSELL 8 C XXXX ZAMPSELL 8 C XXXX AMRINZATA Margani AMRUNZATA Margani AMRUNZATA Robard O BUS 28 RES  HAELE DR 604  C FOREST	748-2823 748-2438 481-9478 60 07-747-1277 00 748-8079 00 748-6298 80 748-6298 80 748-6298 80 748-6298 80 748-6298 80 748-6298 80 748-6298 81 81 81 81 81 81 81 81 81 81 81 81 81	735 736 737 738 739 740 741 742 744 746 X MIC TINL	MARTIN Harold ADMOVICH Rabi CARROCOTH Rob I CARROCOTH Rob I F XXXX RIGON M I SCHEEGEL Daniel S WAONER I ADM AVAINER I BUS 44 RES HELLE LN (87) EY PARK LIMANOVISH IM LIMANOVISH IM LIMANOVISH IM LIMANOVISH IM KRIEGER Moins	767-7316+4 768-4924 2 768-6522 2 768-6532 6 00 768-5843 7 768-1027 1 00 4 MEW 60477 632-6969 6 632-2841 1 532-2841 1 532-2841 1	149 18 149 18 149 20 149 20 149 20 149 20 149 30 149 30 X X X MICI SOU	DAYS Barbs F LAYTON Cod H JOXX MFRENS Reseal LOCKHART Witsouth J JOXX GREENE Enk USG JOHN JOXX E SIBLEY BL W SIBLEY BL W SIBLEY BL 18US 97 RES HIGAN AV 604 TH HOLLAND E 15TH HEERINGS OPHE J	841-8873 1 849-3805 +4 849-3805 00 849-9428 849-7425 00 00 641-9565 +4 841-0917 +4 00 VD 7 NEW	PLA 801 802 No# * MICI BRA 147	HIGAN AV N 66 INFIELD  **HAMILTONS HAIR DIGM **HAMILT PREST **HAMI	436-7713 5 436-7502 436-7502 436-7802 438-7802 438-2387 0 NEW 0915 925-1600 923-3231 933-8633 933-1111 932-2125 6
520 521 525 529 532 533 537 544 545 545 544 545 1101 1102 1102	MEYER Keith A HOSBIS Remory HO	872-8087 672-5829 672-5829 672-6837 672-0964 672-9837 672-9897 672-9897 672-9897 672-9897 672-9278 672-906 672-9278 672-9078 672-9278 672-9078 672-9278 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-9078 672-907	6313 10318 10319 10324 10325 10331 10336 10337 10342 10343 10401 10401 10407 10412 10413 10418 10424 10424 10424	JOOM JAMES Stephen R MCKINGLEY Eldon L MENS Lee SMITH Game R KIM Namese YAROO Daniel J TERNEY M JAKUBOWSKI SIGHI MARKEN LEE JAKUBOWSKI SIGHI MARCHAK Arlene MARCHAK Kemeth LITTERIO Mark N XXXX PKOTROWSKI Kemeth CULLOPY RO	00 598-8704 5 598-1514 598-1074 598-1188 598-4639 7 599-0728 0 00 598-2592 7 598-4012 1 599-3100 598-3100 598-3100 598-3100 598-3426 5 588-0704 2 598-947 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 22 22 22 22 22 22 22 22 22 22 22 22 2	ROZENFELD Marzh HESLER Lestor L MCMASTER Michele XXXXX SCHOLL Henry J XXXXX SCHOLL Henry J XXXX FEMINATION Wm J XXXX SAMPSELL 8 G KXXX AMPRILATA Reshed O BUS 28 RES HAELE DR 604 KFOREST NATALLE DR SCHAFF Redogh W	748-2923 748-2438 481-9476 8 00 747-1277 00 748-9879 00 00 748-6298 8 00 748-6298 8 00 747-0038 3 747-0038 1 NEW	735 736 737 739 739 741 742 744 746 X * MIC TINL 8237 8243 8249	MARTIN Harold ADMOVICH Rabi CARROCH Rabi CARROCH Rabi F XXXX FIGONIM B SCHEEGEL Daniel Sr WAONER J XOXX VALERIE DR 18US 44 RES HELLE LN (87) EY PARK LIMANOWSKI M LIMANOWSKI M LIMANOWSKI M LIMANOWSKI M KRUEGER Alens LASH Mume LASH Mume RUEGER Alens RUEG	767-7316+4 768-4622 2 768-6500 3 768-5502 0 00 768-5643 758-5045 2 768-1027 1 00 4 NEW 60477 632-6969 6 632-2841 1 532-2841 1 532-2841 22-7003 428-7003	149 15 149 16 149 23 149 25 149 25 149 25 149 32 149 32 149 33 X X X MIC SOU	DAYS Burble F CLAYTON COEH XXXX MYEENS Russell LOCKOART Witnessth J XXXX MYEENS Green DERICIS ONE DERICIS ONE E SIBLEY BL W SIBLEY BL W SIBLEY BL TBUS I BUS TRES HIGAN AV 604 TH HOLLAND E 157TH	841-8873 1 4 849-3805 0 + 4 849-3805 0 0 849-8428 849-7425 0 0 841-9555 + 4 0 0 VD VD 7 NEW	PLA 801 802 No# * MICI BRA 147	HIGAN AV N 61 INFIELD  **HAMBITONS HAIR OSGN **HAMBITONS HAIR OSGN **HAMBITO FAMILY REST **HAMBIT PEZZA CLEGG S E  ** 4 8 US	438-7713 5 435-7502 435-7502 435-7802 435-7802 435-2387 0 NEW 0915 933-3231 933-8503 933-1111 932-2125 6 933-3718 8 933-7718 8
520 521 525 529 523 537 838 545 545 545 545 545 1101 1102 1102 1103 1103 1103 1103	MEYER KARN A HOSBS Remery HOSBS Release HAM Mechant P HAM MECHANT	872-8087 872-5829 872-5829 872-8237 872-9837 872-9837 872-9837 872-9898 872-9898 872-9046 872-9046 872-9046 872-9046 872-9046 872-9046 872-9046 872-9046 872-9046 872-9046 872-4089 9 2 NEW 41 838-3268 2 33-1480 638-1785 638-1785 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 638-1786 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10318 10318 10324 10325 10335 10336 10337 10342 10348 10400 10401 10407 10418 10407 10418 10418 10424 10424 10424 10424 10424 10424 10424 10424 10424 10424 10424 10431 10431	JOOM JOON Shephen R MCKINGLEY Eldon L MENS Lee SMITH Gane R KIM Namese YARYOS Daniel J TERREY M JAKUROWSKI SIGHE MARCHAK Ardere MARCHAK Keeneth LITTERIO Mark N XXXX WESIREK Wm J THECOGNOPOLIOS John LIXXXX WESIREK Wm J THECOGNOPOLIOS John LIXXXX WESIREK Wm J J THECOGNOPOLIOS JOHN LIXXX WESIREK WM J J THECOGNOPOLIOS J J T THECOGNOPOLIOS J THECOGNOPOLIOS J J T T T T T T T T T T T T T T T T T T	00 688-8704 5 598-1614 598-11614 598-11614 598-11614 598-11614 598-11614 598-11614 598-11614 598-10161 0 688-258 7 698-6728 0 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 698-5109 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Redebh W SCHALTZ Chas J XXXX XAMPSEL 8 DR SCHAFF Redebh W SCHALTZ Chas J XXXX	748-2823 748-2436 481-9476 60 00 747-1277 00 00 748-8079 00 00 748-8079 00 00 748-8079 00 174-0056 3 747-0056 3 747-0056 3 747-0056 3 747-0056 3 747-0056 3 747-0056 3 747-0056 3 747-0056 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 748-8079 3 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XXXX XXXX XXXX XXXX XXXX XXXX XXXX X	767-7316 -47 768-4922 27 768-4922 27 768-4980 3 7 768-5850 3 7 768-5843 7 768-5843 7 768-7041 27 7 768-1027 1 0 0 4 MEW 60477 632-2841 1 532-2841 1 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6 532-2841 1 6	149 15 149 16 149 20 149 23 149 25 149 32 149 33 X X X X MICI SOU X 157 23 159 50 159 62 150 00 150 00 150 00 150 00	DAYS Barthe F LOCKYON COE H XXXX AFFERIS Russell LOCKYON COE H XXXX AFFERIS Russell LOCKYON TWINNESS I J XXXX AFFERIS Russell LOCKYON TWINNESS I J XXXX E SIBLEY BI W SIBLEY BI I BUS AFFES HIGAN AV 604 TH HOLLAND E 159TH HEERINGA Ownid J E 159TH PL DRAWS Gibert I XXXX ROMANN Ranp BOCKLE D XXXX ROMANN Ranp EXYCUND Desail	841-8473 1 848-3895 648-3991 484-8483 848-3495 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 648-8485 6485 648-8485 6485 648-8485 6485 6485 6485 6485 6485 6485 6485	PLA B01 B02 NO # MIC BRA 147	HIGAN AV N 66 INFIELD  **HAMILTONS HAIR DSGN **ARBYS FAAMLY REST **HABSTS INC. **ARBYS PEZZA CALEGO S E  **4 BUS I RES  **HIGAN AV S 61 **DLEY VLG ADM **BRADLEY VLG CYPL **BRADLEY VLG CYPL **BRADLEY VLG CHER **BRADLEY VLG WEN **CHERCHER **C	436-7713 5 436-7502 436-7802 436-7802 436-7802 436-2387 0 NEW 0915 925-1500 923-3221 923-3221 923-2125 6 923-3276 923-3276 923-7072
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J XXXX VALERIE DR 1BUS 44 RES HELLE LN (87) LY PARK LIMANOWSKI M LASH Maureen LASH Win KNUCCER Jav E KAELI Jack T J XXXX XXX XXX XXX XXX XXX XXX XXX XXX	767-7316 -4 756-4922 - 768-4922 - 768-6850 3 7 66-6850 6 00 768-6843 756-3986 2 756-1027 1 00 4 NEW 60-477 632-6969 6 532-2241 1 532-2361 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	149 15 149 16 149 20 149 23 149 25 149 25 149 32 149 33 X X X X MICI SOU X 157 23 159 62 159 62 150 00 150 01 150 00 150 01 150 00 150	DAYS Barthe F LOCKYON Cod H XXXX AFRENS Russell LOCKYON CON H XXXX AFRENS Russell LOCKYON THE SIGN DIRECTS ON XXX E SIBLEY BL W SIBLEY BL W SIBLEY BL IBUS 87 RES HIGAN AV 604 TH HOLLAND E 157TH HEERINGA Ovid J E 159TH PL DRAUG Gibert DIXXX RUSSELE ROCKYON ROCKANA Rane DEYCUNG Deside BURDJA G A ADAMS Keith	841-8473 1 848-3905 648-3901 484-3905 648-3905 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 648-9485 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**BRADLEY YLG ADM	438-7713 5 438-7702 438-7802 438-7802 438-7802 438-7802 438-2387 0 NEW 0915 933-8633 933-8633 933-1111 932-2125 6 933-8633 933-1111 932-1180 933-8633 933-1181 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899 933-9899
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157TH  HEERINGA Devid J  E 159TH PL  ROMAN Russell  E 159TH PL  ROMAN Russell  BURDA 9 A  ADAMA Resib  LOCOCANT RUSSELL  E 160TH PL  STEMAE Mare  STARK ROSI H  XXXX  E 160TH PL  STEMAE Mare  STARK ROSI H  XXXX  E 160TH PL  STEMAE Mare  STARK ROSI H  XXXXI  XXXI  XXI  XXXI  XXXI  XXI	841-8473   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   848-3805   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LOCKYONT Witnessth J  XSTERIBE Russell LOCKYONT WITNESST P  LOCKY  E SIBLEY BI  WISBLEY BI  IBUS	841-8473   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   848-3095   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Ji JOOK KARLI JACK KARL	767-7316 +4 768-9630 3 768-9630 3 768-9630 3 768-9643 7595-968 9 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 769-7091 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7701 7703 7705	SARTH Geo E XXXX BOHORQUEZ Pedro J	599-6188 00 598-3711 7	8701 8709 8714 8715	XXXX XXXX MASTELA John M COZZA J C	00 00 599-3142 599-7043 4	6066 No#	BOYLAN 8 E	371-8676 6	9600 9801 9803	XXXX FULAYTER Michael J COMPTON 8	00 423-0042 422-0787 +8	526 529 531	XXXX SELF Young R PIERCE Carrol F	00 726-7280 1 722-0098	329 330 331	FALANEY Gab E LARIMARE Mark XXXX	748-6048 6 481-6814 8 00
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7717 7718 7719	GIARRAPUTO Anthony O'BRIEN Donald P XXXX	699-4170 699-3844 00 00	8742 8748 8747 8750	HAUCICE Richard W JENNINGS Edw J XXXX XXXX	699-7010 699-6652 00 00	140 145	*KANKAKEE LIFT TRUCK XXXX	837-4800 6 00	9524 9525 9527 9640	ISENSERG Willard SWEET Jaco XXXX HANSEN Robt Goo	422-2031 425-6846 5 00 636-2029 5	601 803	NORMAN Keile NORMAN Philip R BARBAS Daws N	723-6252 +9 723-6252 +9 723-6232 +9 722-1844 8	341 342 343	CLAXTON C XXXX MUBBEN L BARI JOHN	481-8195 00 747-8148 481-2332 B
7720 7722 7723 7743	XXXX PRIM Stoye ANDERSON Walter E HYNES Dreads J	599-9676 B 599-7175 599-4637	8755 8800 8801	XXXX KROON Ameld URICH M M	00 590-6285 599-6696 3	166,	APARTMENTS ANTONUCCI A ABHMORE R D BARTLETT W	935-4436 6 935-1417 +9	9845 9850 9854	MURRAY D L BOYCE TIM W NEAVER C	499-5096 8 499-5153 8 423-1679	804 608 607	ETHERIDGE Chas PARTILLA Stephen L PROPER Chas Jr	723-6672 723-9678 726-7271 8	345 X	SUWANEE	00
7744 7748 7748	YORKAN John M XXXX STUDHARZ J M	599-4020 00 430-4528 +9	8508 8609 8816	SKROBOT Richard N NAUGHTON Jan W PAREJKO Shirley M	558-4299 1 599-5126 6 430-2886 3		BARILETT W BASS Lional A BASTIEN W BENJAMIN E	939-2136 3 932-7656 3 933-8250 +9 933-6397 8	9657 X 9700	EVTUCH Robert 97TH BOYS Alan	425-0269 8 424-0994 4	611 615	ALTERY Leonard MEYERS Leonard E GORDON Johnny K	722-2682 722-7677 723-0845 8	382 383 364 356	LUKER Lewis XXXX XXXX	481-2096 8 00 00
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7760 7761 7762	XXXX RIVERGO Ben J NEARY Mariin A	00 699-7366 699-6187	8841 8848	SWATKOWSKI Louis J JOHNSON Eric H XXXX	599-4350 599-3444 8 00		BOURREAU Waiter BOURASSA John BOWMAN C B	933-6895 3 935-4816 3 932-1904 7	9715 9728 9728	MCELHENY Eugope SCHMIDT Herbert ADAMAITIB Michael E	424-8259 499-2336 6 499-0602 6	700 704 705 707	XXXX XXXX ROBINETTE R Jr	00 00 723-1341	362 363	PORBES Bigene G VINCI Berbara VINCI Geo L XXXX	748-1640 747-2488 747-2488 00
7763 7764 7765	VONDRASEK Theo XXXX ORRICO Eugene	699-8156 0 00 699-7875	8849 8867 X	EATON Cheater MYSZA Poler 89TH	599-5683 599-4248 5		BRAIS Loretta BUTTERS L M CARROLL Lucille CHIPMAN A	935-1077 4 937-9111 4 932-0430 5 832-4239 8	9732 9733 9736 9737	XXX GEL Tim KRAFT Gury L BIHLMAYER Was E &	00 499-0838 7 422-5218 1 498-0335	708 710 711	GUZMAN Cerica ZIEGLER Raymond O MEDINA Sam J	728-2438 +9 722-2703 722-0274	385 386 387	MCALLISTER Gentild BRANDS Laurie XXXX	747-2595 748-5544 +9 00
7758 7757 7768	XXIX MCKOW Chas W RIVET Robs F	00 599-7692 899-6044	9611 9512	95TH XXXX KAMPENGA Herry R	00 422-1358 4		CORRIOR Jas P CYR L A DAVISON L B	832-4787 7 832-3389 6 832-7693 3	9741 9746 9748	XXXX XXXX MATTHEWS Wm	00 00 428-8174 1	717 X	MITCHELL Date  CLEVELAND A 2 BUS 48 RES	723-1847 8	369 370 371 372	CHANSIFI Somewash XXXX XXXX XXXX DEITCH Win 8	483-3269 8 00 00 747-9073 6
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7811 7813	KNAPP Hosman H XXXX XXXX	699-4388 00	9528 9530 9534 9538	RICCI Nick MCCANN Zota SWANBERG Robt H BROZIS Timothy	424-9525 8 423-1305 424-9421 425-6623 +9		DIPETRA Pearl DUBIE Martha M DUBUQUE L D	932-6866 7 933-1633 3 932-8306 3	9756 X 9501	XXXX 98TH LCNDO3 Michael	00 499-1108 B	PARI X	K FOREST NIAGARA		376 378 380 382	HOFHERR Michael 7 TUCKER F KRAY Edw A	481-2632 6 748-9184 747-3838
7817 7819 7847	DEACON Jan Jr XXXX XXXX	699-7863 00 00	9548 9555 X	WILLIAMS Geo C DAILY Fred 96TH	424-4139 636-0076		DUPUIS Lionel J ELLISON C FAUBT E C	932-7169 7 932-0441 8 935-1604 8	9802 9805 9810	PERKINS Chas W VERMOND Wilbert WITTERT John P	424-9704 423-8302 422-4548 5	177 178	XXXX WALKER Herman WALKER Linda	00 481-1038 +9 481-1036 +9	X 405	BLACKHAWK COLDREN 6 Tracy	747-5361 7 DR 748-6679
7849 7851	PARISH Dewey E	00 599-8282	9600 9601 9602	BAILEY Jenes R WHITE Richard CAREY Edward	838-6246 8 425-0468 8 422-6104 6		GAUDOIS Paul A GALLAGHER R GATES C L GOUDREAU Jos	933-2125 5 939-3590 6 933-9165 3 932-1686 3	9814 9828 9835 9840	MEAVES Rose GRAWUNDER T XXXX XXXX	424-3522 2 423-4205 +9 00 00	179 180 X	XXXX NEOLA	747-9327 7 00	X,	SUWANEE CENTRAL PAI 2 BUS 147 RES	RK AV
7812 7818	79TH EXX BATES Floren F	00 599-6029	9603	ALBERS F B RADZIENDA Frank L PACOUREK Thes K	426-5358 +9 836-8293 1 425-7748		GRABOW Helen HABBARGEN John HOKANBON E	935-1740 3 937-5781 3 933-2483 4	9933 9936	99TH SHOEMAKER Legaerd MCMAKEN Everett L	422-0251 422-6437 8	181 183 184 185	LENT Jack HURD John G PONTO Orville L	747-3127 8 748-3798 6 481-8267 4		HAEL AV 80477	
7919 7824	XXXX WINSOAM AMERICA WINSOAM I W	599-2771 599-4382 00	9607 9609 9818 9619	MOSS Homer L DOERR Devid M MARINTER Edward Jr	425-8250 5 425-2402 424-3359 8		HONBERG ROOM P JOHNSTON M L JOSEPHSON Relph A	932-5584 +9 939-1387 6 932-0398 3	9937 X	MOLAIN C 100TH	422-6379	186 187 188	FORTER John F KLYPER Jeb A SMITH Gorald F KRUEGER Walter A	745-3636 481-7274 481-7323 1 745-6896	×	RY CLUB HLS	
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7940 7941 7949 :	MARTINEZ Jone L 6CHMDT Charles A COUALITY REMODELING	598-5823 2 598-2734 8 899-8160 4	9636 9640 9642	MAGUIRE Richard G SRIMIVASAN N MITCHELL Guy	499-0321 424-8359 8 836-6745		LAYMON Was LOVE Dewiti LOWMAN Was 8	935-8233 5 932-3338 3 935-0231 4	10008 10011 10014	XXXX NEVEN Joseph ALLEN C Y	00 423-5479 +9 424-6580 +9	192 193 194	XXXX SAALMAN Bernard R FOSTER I O	00 745-1667 6 748-1707	17790 17800 17801	XXXX XXXX TAYLOR Michael TAYLOR Oulds	00 00 798-0310 +8 788-0310 +9
7854 X	THOMPSON Earl G SELVECUS Barbara L BOTH	899-8858 430-1927 7	9645	KITCHELL Viold TURNBOW Cathy VENTURELLA Nins	636-6746 424-6585 +9 424-6585 +9		LUCAS E MAILLOUX C L MCFARLAND Eva L	932-5704 8 939-3598 3 933-8383 U	10016	LOGUE J R MCDONOUSK Gury MCDONOUSK Pet	424-3817 425-1848 426-1848	195 198 197	CROSS Lawrence A CALLAHAN Denise CALLAHAN Jas PICONE Vincent E	748-1699 481-3661 +9 481-3661 +9 747-2229 6	17811 17821 17840	LOVE Michael A XXXX REEVAB Albert B	967-3870 +9 00 798-1238
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8018 8017 8022	WHITE Matthew XXXX	00 599-5829 00	9700 9704 9705 9711	WITZEL L M STATKUS C W Jr CASWICK Doseld D ALSCHULER Richard C	425-5125 +9 636-6982 6 425-5844 5 857-8603 6		MULLIGAN Henry D NELSON Reymond V NINE Ceolin	933-9181 8 933-3875 3 938-0317 3	10038 10040 10047	XXXX GALLINA Frank J BARNICKEL Thos	423-1466 423-1466 426-7426 6	202 203	ENGEL Richard XXXX LOOK John F	481-1771 3 748-8890 0 00 748-2478	17946 17950 17956	YCUNGER Keren Lee BRADY Delores GULYBAN Roseld J	987-6479 +9 799-0024 4 987-4322 7
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10059	WILLIFORD JOHN WILLIFORD RICHARD 1 BUS 197 RES	638-4291 425-3077 4 15 NEW	104 108 112	ANDERSON GILBERT JOHNSON A M CRABBE EARL E JR O BUS 3 RES	725-2853 1 725-2871 3 729-9571 3 0 NEW	301 302 303±	KAY STANLEY OWNSEY RONALD L CUSTOM PAINTGA DCRTG PETERIK RAYMOND J XXXX	748-5520 00	14201 14209 14216 14221 14228	XXXX IPPOLITO JOS R HYLAND TERENCE E STRASSER WM E BRYLES ROBERT E	00 349-2157 4 349-8784 5 349-0871 4 349-6395+9	MICH	AELE DR 604	
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	ALSO SEE CHICAGO CITY DIRECTORY		402 405 406	PARTILLA GUS B MURPHY PAUL D XXXX	723-0155 728-1895 7 00	312 313 316	XXXX XXXX WILLIAMS BILLY T	00 00 4818407 B	10301 10306 10307	XXXX SIMMERMAN BOYO E BAIDS HILDEGARD	00 599-2182 3 599-2022 3	15367 15368 15373	KUBISZYN JEROME FRYDRYCH GEO XXXX	587-2592 687-7845 4 00
	MAP3	8	409 410 418 507	GRIMA RICHARD LAMBERT STAN-REV XXXX MCPARTLIN ARTHUR L	726-3269 8 722-2449+9 00 722-2910 4	319 320 321	SCHMALZ HAROLD LAREAU RONALD W MCLEAN JACK E MCLEAN ROBERTA B-CS	747-3345+B 747-4283 4 748-6087 748-8087 3	10312 10319 10324 10325	SPIROS DINO MCKINLEY ELDON L MENS LEO SMITH GENE R	598-9362 6 598-1514 5 598-1074 0 598-1168 4	15400 15401 15406	IVERS THOMAS M DONOVAN MICHAEL F SANDERS RICHARD JR REESER DOUGLAS B	5873343 6876891 8 6875668 6877659+ 9
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140± 164± 284	RUDER MTRL HANDLING NESBITT J D CO XXXX	932-7322 00	529 531 532 533	SELOCK HONALD PIERCE CARROL F SLICK VIRGIL A XXXX	728-3696+9 722-0098 723-0494 00	333 335 337 339	MENDELSON RICHARD SLOAN DONALD C PEPPER JAMES C	00 747-8253 7 747-4764 748-8107+8	10418 10424 10425 10430	FALZONE ANTHONY LELLO JOS A GRENIER L PATTI RONALO	598-0315 6 598-8647 0 598-6582 7 598-0897 6	15435 15441 15442	SOCH DONALD L FELDMEIER MICHAEL A DONDELINGER JACK H	687-3977 687-5714 687-1140
507 507%	MARTIN S BEARD JAMES J BEARD DAVID R	939-7357 7 937-5472 8 933-9106 8	534 535 537	ETHERIDGE RAYMOND C RAUMAN CARMEN M STEVENS RONALD GUIDETTI FERNANDO	726-1867 727-3699 7 728-5764 722-2577	340 341 342	CLAXTON C ASHBAUGH JERRY R MUSSEN L	481-8195 7 747-4185 3 747-8149 3	10431 10436 10500	PETERS TONY J DONOHUE THOS J PATEL VIJAY 8	598-3723 4 598-6133 1 599-1884 7	15448 15489 15480	PANEK MARTIN J WHITE JOHN M XXXX 0 BUS 29 RES	687-7168 7 687-3349 00 4 NEW
512 517 518	COOPER ROBERT MORGAN MARITA M VOLDEN L A	933-6477+9 932-7533 6 932-4839+9	607	ETHERIDGE CHAS PARTILLA STEPHEN L ACKERMAN JESSE	723-8672 723-9678 723-8609	343 345 350 352	XXXX XXXX XXXX	00 00 748-2022+8 00	10507 10512 10524 10530	XXXX COSTELLO DANL D XXXX HAMMERSTEIN JOHN JR	00 5980241 0 00 5990963 4		ELANGELO DE	60439
531 533#	SMITHERS JERRY HART DECORATING HARTMAN JACK	939-0411 B 937-9930 7 937-9930 7	610 611	ALTIERY LEONARD MEYERS LEONARD E MONTESSORI WEST SCH CHALOKA ANDREW	722-2682 722-7877 722-7677 5: 728-3618	354 356 357	WICKS ROST XXXX XXXX	748-3416 7 00 00	10542 10543 10548	BRAASCH ARNOLD J XXXX XXXX	698-6298 0 00 00	400 402	TALLEY ROBERT J DAVIS ANDY A	739-5321 B 739-3442 B
539 541 542 551	XXXX PIPPIN KEVIN KOURBETIS PETE DERKUS MACK	932-5756+8 932-1273 932-9675 4	617 700	CHALOKA J ARNOLD B L WADSWORTH SHERMAN	723-9718 7 723-1763+9 727-9810	358 380 361 382	XXXX XXXX BEHRENS RICHARD C FORBES EUGENE G	00 00 747-9481+9 748-1540 8		BABKA WM D XXXX FOX PATK J XXXX	598-5139 0 00 598-6497 0	*	STAPF GARY N OBUS 3 RES	739-9469+9 1 NEW
556 561 595	MCANDREWS JOHN JR PALINSKI ANNE-MRS ENDRES HOWARD	933-9212+9 932-2375 5 932-5417	704 705 707 708	ROBINETTE R JR ASHTON ALUE ROMAN JOHN	00 723-1341 5 723-8725 723-8310+9	363 364 366 366	RAMSEY ROST XXXX MCALLISTER GUNHILD CROSSY BURT J	748-8608 00 747-2685 748-3026	10612 10613 10618 10619	DUDONES ALBERT KOUSNETZ GARY A XXXX FRITZ FREDK	598-1015 0 598-5297 0 00 598-5498 1		IELE DR 6041 AGO HTS Schramm Gustav	75R_1103 7
653 659 660 864	YEADICKE AMELIA M GLAZE I E JR XXXX GUERTIN VICKI	933-3284 933-5013 00 933-5909+8	710 711 713 716	ZIEGLER RAYMOND O MEDINA SAM J AGUILAR JOSE XXXX	722-2703 3 722-0274 4 723-0883+9 00	387 369 370	XXXX ALLISON KENNETH WILLIAMS HERBERT P	00 748-5097 3 748-9213 0	10624 10825 10830	CAMPBELL WALTER T KOWALCZYK JOS L LYMBER WM G	598-5155 0 598-5173 0 598-2531 4	714 716 722	FOLKNER MARY C PAWLICK DENNIS J TATAREN DONALD BATEMAN ROBERT	758-3586+ 9 758-0391 8 758-5641 9 768-4860+ 9
668a 672 676	MANPOWER INC KOOMAR MICHAEL SPARGUR MARVIN C	933-1661 7 937-8892+9 933-6147+8	716 719	XXXX XXXX XXXX	00 00 00	371 372 373 374	MASSEY BERTRAM PRATER J A CARPITA THOMAS SNOW THOS E	748-1205 4 747-2339 5 481-5618 8 748-4203		XXXX XXXX XXXX XXXX	00 00 00 00	726 732 736 738	BIELECKI JOHN PAULSEN EDWARD KARPINSKI CHESTER	757-6668 8 758-0583+ 9 758-3824+ 8
679 *	BECHTEL CLAUDE 4 BUS 24 RES	932-2666 5 7 NEW	*	1 BUS 46 RES VII 60466 PARI	7 NEW	376 378 380	XXXX TUCKER F KRAY EDW A	00 748-9184 3 747-3838	10548 10549 10555	BOZIS ROBT A XXXX XXXX	5986599 0 00 00	746	HADDAD WILLIAM F 0 BUS 9 RES	768-8321+8 5 NEW
MER'	TON AV 6045: N	3 OAK	FORE	ST Mapsb 3	16	382 405	POSTEMA WM D COLDREN G TRACY 2 BUS 138 RES	748-7238 3 748-8679 15 NEW	*	O BUS 50 RES	1 NEW	BRAD	IIGAN 60915 DLEY	
			1	WARSE S	,,,		2 800 130 NCS	to aca		HAEL LN 60451	INEAA	1 ,,,,	DOANIEVIA CO DOME	099 9591
	MAP13		177	RETZLAFF HENRY XXXX	748-5047 D		MI GRONS RD		LENG		I INEAA	147#	BRADLEY VI. CVI. DINS BRADLEY VI. JUVENILE BRADLEY VI. ST DEPT BRADLEY VI. VI.G CLRIK	833-3231 833-1111 6 833-3715 833-8533
9514 9517 9520	DALRYMPLE J-REV MERTIC CHARLOTTE OALRYMPLE J-REV	424-0482 4 857-7119+9 499-1067 4	178 179 180 181	RETZLAFF HENRY XXXX XXXX GREVES BRUCE GARNER MICHAEL	748-5047 0 00 00 747-1486+9 748-6117+9		MI GRDNS RD			ЭX		147# # # # 148	BRADLEY VL. JUVENILE BRADLEY VL. ST DEPT BRADLEY VL. VLG CLRIK BRADLEY VL. VLG PRES BRADLEY VL. WITR DPT DAVIS BERMARD M	933-1111 6 933-3715 933-8533 932-2125 933-7012 933-6567
9517 9520 *	DALRYMPLE J-REV MERTIC CHARLOTTE OALRYMPLE J-REV FOUNSQUARE GOSPL C GRIFFIS PAUL D-REV WEIDNER HAROLD R	424-0482 4 857-7119+9 499-1067 4	178 179 180 181 183 184 185	RETZLAFF HENRY XXXX XXXX GREVES BRUCE GARRER MICHAEL XXXX RAUCH RAY L FOSTER JOHN F KUYPER JAMES A	748-5047 0 00 00 747-1486+9 748-6117+9 00 747-1321 748-3638 481-7274+9	MICI	MI GRDNS RD FONE NO LISTINGS HAEL AV 6047	60468		RURAL ROUTE 1  MAP33  STRADER N I	9 485–8930	148 148 / <sub>2</sub> 159	BRADLEY VI. JUVENILE BRADLEY VI. ST DEPT BRADLEY VI. VIG CIRK BRADLEY VI. VIG PRES BRADLEY VI. WIT OPT DAVIS BERNARD M OVERACKER W.JR DAVIS GERALD WALTERS HAROLD CHAPLINSKI ROGER	833-1111 6 833-3715 833-3715 932-2125 933-7012 933-6567 932-4193 8 939-4880 4 833-1938 7 932-6376 6
9517 9520 * 9525 9527 9531 9532 9539	DALRYMPLE J-REV MERTIC CHARLOTTE OALRYMPLE J-REV FOURSQUARE GOSPL C GRIFFIS PAUL O-REV WEIGNER HAROLD R MORRIS JOHN R NIETZ M L KING EARL L KING EARL L KING EARL P	424-0482 4 867-7119+8 499-1067 4 499-1067 3 499-1067 3 424-0759 425-2976 422-3720 636-1407 6 424-1064 1	178 179 180 181 183 184 185 188 188 188	RETZLAFF HENRY XXXX XXXX XXXX GREVES BRUCE GARNER MICHAEL XXX RAUCH RAY L FOSTER JOHN F KUYPER JAMES A XXXX KRUEGER WALTER A SAMPLE JAS E	748-5047 0 00 00 747-1486+9 748-8117+9 00 747-1321 748-3638 481-7274+9 00 748-8895 748-8428	MICI	MI GRDNS RD FONE NO LISTINGS	60468 -	101 102 105 106	RURAL ROUTE 1  MAP33  STRADER N I WARNER E C HOOPER ROBERT KOEHLER CARL W XXXX	9 485-8930 485-3930 485-3586 485-8445 00	148 148 / <sub>2</sub> 159	BRADLEY VI. JITVENILE BRADLEY VI. ST DEPT BRADLEY VI. VIG CIRK BRADLEY VI. VIG PRES BRADLEY VI. WIR DPT DAVIS BERNARD M OVERACKER W JR DAVIS GERALD WALTERS HAROLD	933-1111 6 933-3715 933-8533 932-2125 933-7012 933-6567 932-4193 8 939-4880 4 933-1938 7
9517 9520 * 9526 9527 9531 9532 9539 9539 9556 9558	DALRYMPLE J-REV MERTIC CHARLOTTE GALRYMPLE J-REV FOURSCULAGE GOSPL C GRIFFIS PAUL D-REV WECKER HARCUS R MORRIS JOHN R NIETZ M L KING EARL! SULLIVAN JERFY P MEFFERNAN JAS JOXX DOSZARRYY EDMUND L	424-0482 4 857-7119+8 499-1067 3 499-1067 3 499-1067 3 424-0759 423-2976 422-3720 636-1407 6 424-1054 1 424-5193 8 00 422-2035	178 179 180 181 183 184 185 188 189 190 191 192 193	RETZLAFF HENRY XOXX XOXX XOXX XOXX GREVES BRUCE GARNER MICHAEL XOXX RAUCH RAY L FOSTER JOHN F KLYPPER JAMES A XOXX KRUEDER WALTER A SAMPLE JAS E MEYER HENRY F—REV EVELY PMALTER R KOSHLER KURT XOXX XOXX XOXX XOXX XOXX X	748-5047 0 00 00 747-1486+9 748-8117+9 00 747-321 481-7274+9 00 748-895 748-6426 747-1249 348-4420 748-4311+9 00	MICI CNTI	MI GRDNS RD TONE NO LISTINGS HAEL AV 6047 RY CLUB HLS MAP28 MASTERTON DAVID-RE MITCHUSSON HAYWOO	7 34 7 957-9899+9 0 799-8284 799-8289	101 102 105 106 109 110	RURAL ROUTE 1  MAP33  STRADER N I WARNER E C HOOPER ROBERT KODILER CARL W XXXX XXXX XXXX XXXX XXXX XXXX XXXX X	9 485-8930 485-3586 485-3586 485-3586 00 00 00 485-6837 485-2028 485-2028 485-857	148 148/2 159 160 169 170 170/2 171	BRADLEY VI, JUVENILE BRADLEY VI, ST DEPT BRADLEY VI, VIG CIRK BRADLEY VI, VIG PRES BRADLEY VI, WITR DOT DAYS BERNARD M OVERACKER W JR DAYS GERALD WALTERS HAROLD CHAPLINSKI ROGER DAYS WH HOBLY MICHAEL HOBLY MICHAEL HOBLY MICHAEL HOBLY MICHAEL HOBLY MICHAEL HOBLY MICHAEL BRANCHETTE DON L BRANCHETTE DON L	833-3111 5 833-3211 5 833-8533 932-2125 933-7012 932-6567 932-4193 932-4590 433-1938 932-6376 933-6183 937-0622 933-3330-9 00 933-1589 939-2407 939-2407 939-2407
9517 9520 * 9525 9527 9531 9532 9539 9554 9555	DALRYMPLE J-REV MERTIC CHARLOTTE GALRYMPLE J-REV FOURSCULARS GOOPL C GRIFFIS PAUL D-REV WEGNER HAROLD R MORRES JOHN R NIETZ M L KYNG EARLL SULLIVAN JERFY P MEFERNAN JAS XXXX DOSZARNY EDMUND L CORWAY PODS E FULLATTER MICHAEL J XXXX	424-0482 4 857-7119+8 499-1067 4 499-1067 3 424-0759 425-2976 424-0759 424-0759 424-1054 1 424-5193 E 00 422-2035 424-055 424-055 424-055 424-055 424-055 424-055 424-055	178 178 180 181 183 184 185 186 189 190 191 192 193 194 195 197	RETZLAFF HENRY XXXX XXXX XXXX XXXX GREVES BRUCE GARNER MICHAEL XXXX XXX XXX XXX XXX XXX XXX XXX XXX	748-5047 0 00 747-1486+9 748-6117+9 00 747-1321 748-3538 481-7274+9 00 748-8895 748-420 748-4420 748-44311+9	PEOT	MI GRDNS RD TONE  NO LISTINGS  HAEL AV 6047' RY CLUB HLS  MASTERTON DAVID—RE MITCHUSSON HAYWOO OLEJNIK ROBERT H MASON WAYNE MATUUS WAYNE S XXXX	7 34 957-9699+9 0 799-6284 789-2879 799-8956 00	101 102 105 108 109 110 114 117 118 121	MAP33  STRADER N I WARNER E C HOOPER ROBERT KOENLER CARL W XXXXX RUTTS HARRY C RUTTS JOHN H SELIMAN EUGENE C DIMONTE JOS C LEKTORICH JOHN LAROTORICH JOHN LARO	9 485-8930 488-3930 488-3936 485-8445 00 00 485-8837 485-8837 485-8857 485-8817 485-8917 485-8917	148/ 148/ 159 160 169 170 171 178 183 195	BRADLEY VI, JUVENILE BRADLEY VI, YU G CIRK BRADLEY VI, YU G PRES BRADLEY VI, YU G PRES BRADLEY VI, YU G PRES BRADLEY VI, WIT DOWNS BRADADE VI, BRADADE VI, BRADADE BRADADE VI, BRADADE BRADADE VI, BRADADE VI, BRADADE VI, BRADADE VI, BRADADE BRADADE VI, BRADADE V	833-3/16 833-3/16 833-833 832-7/12 833-7/012 933-6667 933-6867 933-4880 933-4880 933-4880 933-688 933-688 933-21589 933-21589 933-21589 933-21589 933-21587 933-21587 933-21757 933-3574 933-3756 9
9517 9520 * 9525 9527 9532 9532 9539 9556 9566 9500 9801 9804 9804 9804 9811 9811	DALRYMPLE J-REV MERTIC CHARLOTTE DALRYMPLE J-REV FOURSQUARE GOSPL C. GRIFFIS PALL D-REV WEIGHER HARGLD R MORRES JOHN R NIETZ M L KING EARL L SULLIVAN JERRY P MEFFERNAN JAS XXXX XXXX OSSZARNY EDMUND L CORWAY ROB T E FULATTER MICHAEL J XXXX TOXX FUESSEL EDW GRINGER R J SULLIVAN EUGENE E STARMACH JOSEPH	424-0482 4 4857-7119+8 498-1067 4 498-1067 3 498-1067 3 424-0759 428-2976 422-3720 636-1407 6 424-1064 1 424-518 0 424-518 1 424-518 1 424-518 1 424-518 1 424-205 1 425-318 1 426-318 1 427-318 1 428-318 1 428-31	178 1790 181 183 184 185 187 189 190 191 192 193 194 195 196 197 200 200	RETZLAFF HENRY XOXX XOXX XOXX XOXX XOXX GREVES BRUCE GARNER MICHAEL XOXX RAUCH RAY L FOSTER JOHN F XOXX KRUEDER WALTER A XOXX ANAPLE ASS COSTER 10 CROSS LAWRENCE CROSS LAWRENCE ANATHAN HERBERT PICONE VINCENT E XOXX XOXX XOXX XOXX XOXX XOXX XOXX XO	748-5047 0 CO CO 747-1486+9 748-8117+9 CO 747-1221 748-3234+9 CO 748-428 3 748-428 3 748-420 7 748-1707 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899 748-1899	PEOT MICI CNTI 17710 17711 17800 17801 17811 17821 17840 17840 17845	MI GRDNS RD TONE  NO LISTINGS  HAEL AV 6047  RY CLUB HLS  MAP28  MASTERTON DAVID—RE MITCHUSSON HAYWOO CLEJNIK ROBERT H MASON WAYNE MATUUS WAYNE SXXXX  POWELLERWIN G POWEN  POWELLERWIN G  POWELLERWIN G  POWEN  POW	7 34 7 957-8699+9 799-6284 799-4591 799-8968 3 00 799-7656 799-1238 7	101 102 105 106 109 110 113 114 117 118 119 122 124 126	RURAL ROUTE 1  MAP33  STRADER N I WARRER E C HOOPER ROBERT KOEUER CARL W XXXX XXXX XXXX EVITS HARRY C RUTH JOHN H SELMAN EUGENE C DIMONTE JOS C LIEKTORICH JOHN	9 485-8930 485-8930 5 485-868 6 485-884 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	148 148/159 160 169 170 171 171 183 195 195 195 191 212	BRADLEY VI, JUVENILE BRADLEY VI, ST DEPT BRADLEY VI, VIG CIRK BRADLEY VI, VIG PRES BRADLEY VI	833-3116 833-3215 833-833 922-2125 933-7012 933-6567 937-4193 931-4880 931-4880 931-4880 931-31938 931-2022 933-3230+9 00 932-1837 931-954 931-954 931-954 931-954 931-954 931-955 931-955 931-954 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931-955 931
9517 9520 \$ 9525 9527 9532 9532 9532 9555 9556 9400 9401 9610 9611 9615 9622	DALRYMPLE J-REV MERTIC CHARLOTTE GALRYMPLE J-REV FOURSCULARS GOSPI. G GRIFFIS PAUL D-REV MEDINER MAROLD R MORRIS JOHN R JOHN R JOHN R STARMACH JOSSEL STARMACH JOSSEL THORNION JOHN R HULLS PETER G	424-0482 4 4857-7119+8 489-1087 3 499-1087 3 499-1087 3 424-057 3 424-1084 3 424-1084 3 424-1084 3 424-1084 3 424-1084 3 424-2095 3 424-2095 3 424-2096 3 424-2068 3 424-20	178 179 180 181 183 184 185 188 189 191 191 193 194 195 200 201 202 204 205	RETZLAFF HENRY XOXX XOXX XOXX XOXX XOXX GREVES BRUCE GARNER MICHAEL XOXX RAUCH RAY L FOSTER JOHN F XOXX KRUEDER WALTER A XOXX XOXX KRUEDER WALTER A XOXX XOXX KRUEDER WALTER A XOXX XOXX ANATEA AN E-REV EVELLY WALTER R XOXX XOXX XOXX XOXX XOXX XOXX XOXX X	748-5047 0 CO	PEOT MICI CNT( 17710 17711 17721 17801 17801 17840 17840 17840 17845 1805 1805	MI GRDNS RD TONE  NO LISTINGS  HAEL AV 6047  RY CLUB HLS  MAP28  MASTERTON DAVID-RE MITCHUSSON HAYWOO DEJNIK ROBERT H MASON WAYNE MATULES WAYNE S XXXX  XXXX  WITTINGO HAROLD E XXXX  TO ROCZNIAK KENNETH XXXXX	7 34 957-9609+9 9 799-659 799-656 799-1238 7 798-8477 00 798-935 7 798-955 7 798-55738 798-9355 7 798-55738 798-9355 7 00	101 102 106 106 109 113 114 117 118 121 122 124 126 129 133 134	RURAL ROUTE 1  MAP33  STRADER N I WARRER E C HOOPER ROBERT KOEUER CARL W XXXX XXXX XXXX XXXX E LIMAN EUGENE C DIMONTE JOS C ELTORICH JOHN LAROTONDA MARK HARROP FRED XXXX GRAHAM JUMN SALRIN JOHN D ELAURENTI PETER CONNER COUNTRY CONNER COUNTRY ON HOUSE CONNER COUNTRY ON HOUSE CONNER CONNER CONNER COUNTRY OF THE COUN	9 485-8930 486-8930 486-8930 686-8988 8 485-8448 00 00 485-8248 6485-8285 485-8285 485-8567+9 00 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 485-8567+9 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9517 9520 9528 9527 9531 9532 9554 9556 9556 9601 9601 9601 9601 9601 9601 9602 9622 9624 9624	DALRYMPLE J-REV MERTIC CHARLOTTE GALRYMPLE J-REV FOURSCULARGE GOSPIC GRIFFIS PAUL D-REV PETOME GARL L KING EARL L K KING EARL L K KING EARL L K KING EARL L K K K K K K K K K K K K K K K K K K	424-0482 4 4857-7119+8 489-1087 3 499-1087 3 499-1087 3 424-059 425-2976 424-2976 424-1084 4 424-5193 4 424-5193 4 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 424-299 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142	MAP33  STRADER N I WARRER E C HOOPER ROBERT KODELER CARL W XXXX XXXX XXXX XXXX XXXX XXXX XXXX X	9 485-8930 486-8230 486-8230 686-8218 686-828 6 486-848 00 00 486-823 6 486-828 6 486-828 6 486-828 6 486-828 6 486-828 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 6 486-821 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SULLIVAN JERFY P MEFFERNAN JAS JOXXX FULLIVAR BUGNER E STARRACH JOSEPH CONMON JUGNER G THORRITON J-F ELLIS PÉTER G THORRITON J-F ELLIS PÉTER G THORRITON J-F ELLIS PÉTER G XXXX SEGY G M KAYES ROBT A JR PLIPKIEWICZ DENNIS SCAY REVEN ROBT A JR PLIPKIEWICZ DENNIS ROBY A JR PLIPKIEWICZ DENNIS MEAYES ROBT A JR PLIPKIEWICZ DENNIS	424-0482 4 4857-7119+8 498-1087 3 498-1087 3 498-1087 3 498-1087 3 428-2976 422-3720 638-1407 6 424-1084 1 424-1084 1 424-1084 1 424-1084 1 424-2035 424-4861 423-0728 4 423-0728 4 422-2361 423-0728 4 422-1460 6 422-1460 6 422-1481 1 423-1879 422-1831 2 423-1879 423-1879 423-1879 424-18720	178 179 180 181 183 184 185 186 187 198 199 191 192 193 194 195 200 201 202 203 204 205 207 206 209 210 211	RETZLAFF HENRY XOXX XOXX XOXX XOXX GREVES BRUCE GARNER MICHAEL XOXX RAUCH RAY L FOSTER JOHN F KLYPPER JAMES A XOXX KRUEDER WALTER A SAMPLE JAS E MEYER HENRY F-REV EVELLY WALTER R KOEHLER KURT XOXX FOSTER I O CROSS LAMRENCE A HARTMAN HERBERT PICONE VINCENT E XOXX DANIELS ROBERT D STANTON GEO LOOK JOHN F KARSTE ROBT C XOXX XOXX XOXX XXXX XXXX XXXX XXXX XX	748-5047 0 CO CO CO CO 747-1488+9 748-8117+9 CO CO 747-1221 748-3828 481-7274+9 CO CO 748-48295 748-4211+9 CO CO 748-1248 CO CO 748-1248 CO CO 748-1624 CO CO 748-1624 CO CO CO 748-1624 CO CO CO 748-1624 CO CO CO CO 748-1624 CO CO CO CO CO CO CO CO CO CO	PEOT MICI CNTI 17710 17711 17721 17801 17801 17801 17840 17845 17846 18030 18030 18030 18030 18030	MI GRDNS RD TONE  NO LISTINGS  HAEL AV 6047  RY CLUB HLS  MAPZE  MASTERTON DAVID—RE MITCHUSSON HAYWOO OLEANIK ROBERT H MASON WAYNES XXXX  ROWELL ERWIN G REEVAS ALBERT B XXXX  HUEMMER GEO 7 XXXX  HUEMMER GEO 7 XXXX  ROCZNIAK KENNETH XXXX  XXXX  HUEMMER GEO 3 SPECIAT REID SPECIAT	7 34 7 957-9699+9 7 99-6294 7 99-6294 7 99-6296 7 99-6396 7 99-6396 7 99-6396 7 99-6396 7 99-6397 7 99-5396 7 99-5396	101 102 105 106 109 110 114 114 118 118 122 124 125 126 133 133 134 141 142 144 146 146 146 149 149	MAP33  STRADER N I WARNER E C HOOPER ROBERT KOENLER CARL W XXXX  XXXX  RUTH JOHN H SELMAN EXCERC C HUTH JOHN H SELMAN EXCERC C HONORTE JOS C LEKTORICH JOHN LAROTONICH JOHN LAROTONICH JOHN LAROTONICH JOHN LAROTONICH JOHN JOHN JOHN JOHN JOHN JOHN JOHN JOHN	9 485-8930 488-3936 488-3958 488-368 488-3445 00 00 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3837 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-3848 488-388	148 148/ 159 160 170/ 171 178 185 195/ 195/ 211 212 2123 224 235* 236 248	BRADLEY VI, JUVENIUE BRADLEY VI, ST DEPT BRADLEY VI, VIG CIRK BRADLEY VI, VIG PRES BRADLEY VI, VIG PRES BRADLEY VI, VIG PRES BRADLEY VI, VIG PRES BRADLEY VI, WITP DAVIS BERNARD M OVERACKER WI JR DAVIS GERBARD WALTERS HAROLD WALTERS HAROLD WALTERS HAROLD WALTERS HAROLD WALTERS HAROLD WALTERS HAROLD WALTERS GOLDA WALTERS	833-1111 6 833-3715 833-853 932-2125 933-7012 933-8567 932-4193 89 931-4890 4 833-1938 7 932-4193 83 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 6 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-3276 7 931-330 9 931-330 9 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6 931-346 6
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XOXX RASTE ROBET C XOXX XOXX KANTER ROBET C XOXX KANTER ROBET C XOXX KANTER ROBET C XOXX XOXX KANTER ROBET C XOXX KANTER ROBET C XOXX XOXX KANTER ROBET C XOXX KANTER ROBET C XOXX XOXX KANTER ROBET C XOXX XOXX KANTER ROBET C XOXX KANTER R	748-6047 0 CO CO CO T47-1488+8 748-8117+9 00 747-1321 748-3838 481-7274+9 00 748-8895 748-4321 748-4321 748-4321 748-4321 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 748-1828 00 00 748-1818 00 00 01 01 01 01 01 01 01 01 01 01 01	MICI CNTI 17710 17711 17721 17800 17801 17811 17821 17840 17840 18036 18036 18036 18036 18036 18036 18036 18036 18036	MI GRDNS RD TONE  NO LISTINGS  HAEL AV 6047 RY CLUB HLS  MAP28  MASTERTON DAVID-RE MITCHUSSON HAYWOO DELINIK ROBERT H MASON WAYNE MATULES WAYNE S XXXX  WITTINGO HAROLD E XXXX  WITTINGO HAROLD E XXXX  BARRY GEO J SYPCHIT REID BOYLAN GEO T ROCZNIAK KENNETH XXXX  BARRY GEO J SYPCHIT REID BOYLAN GEO J O BUS 18 RES  HAEL AV 6041  MAP43  KRAEMER ROBT F BUT ERIC	7 34 9 957-9899+9 9 799-8284 799-8289 799-8289 799-8583 00 799-7656 799-1238 799-9357 00 799-6592 967-2471+9 799-5737 799-3018 799-7164 2 NEW, 7 572-8400+9	101 102 106 106 109 113 114 117 118 121 121 122 124 125 129 133 134 146 148 148 148 148 148 148 148 148 148 148	MAP33  STRADER N I WARRER E C HOOPER ROBERT KODELER CARL W XOOX XOOX XOOX XOOX XOOX STRADER CARL W XOOX XOOX XOOX XOOX XOOX XOOX XOOX XO	9 485-8930 488-8930 488-8930 488-8930 488-8981 488-2488 788-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 688-8881 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WARRER E C HOOPER ROBERT KOERLER CARL W XOOX XOXX XOXX EXTENDED AND THE STREET CONNERS CONTROL LANDTONDA MARK HARROF RED LARRENT PETER CONNERS CONNERS CONTROL LANDTONDA MARK HARROF RED JOOXX GRAHAM LAMNY SALRIN JOHN D LANDTONDA MARK HARROF RED GOW HOWARD W PIGNATO SEBASTIAN MOCEGAND O RED LAURENTI PETER CONNERS CONNES ROMERER ROBERT ROBERT MANUEL K WELLEN DENNIS J ROSS ROGER HANLEY K W MICHAN PRED A ROBERT HANLEY K W MICHAN FIED A ROBERT STREET HANLEY K W MICHAN CONNERS MICHAN CONNERS MICHAN CONNERS MICHAN CONNERS MICHAN CONNERS MICHAN CONNERS MICHAN LASHER BETT H LASHER BETT H LASHER BETT H LASHER LA	9 485-8930 488-8930 488-8930 488-8930 488-8930 488-8931 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 488-8881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 688-881 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833-8368 833-7368 833-8368 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369 833-7369

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MERRIMAC AV 60459 CONT 7703 BLACK JAY C 499-1165 :	MERRINAC AV 60453 CONT	MERTON AV 60453 CONT	MIANI 60432 CORT
7705 HYNES ROBT W 636-5945	8824 LINDGKEN HAKRY U 422-6073	9517 CLUTH DENNIS R 422-2539+4 9520 DALRYMPLE J REV 499-1067+4	719 XXXX 00
7707 SHEHANE RONALD C 425-3718	8832 MILLER JDS 422-5780 1 8833 SWATKOWSKI LOUIS J 422-0380	*FOURSQUARE GOSPL CH499-1067 3	720 MORGAN FAY 723-0062*4 + 0 BUS 43 RES 9 NEW
7709 GAZDA WALTER J 636-3509 7710 KWIT EUGENE J 636-2890	8841 JOHNSON ERIC H 424-1444	GRIFFIS PAUL D REV 499-1067 3	TO THE PROPERTY OF THE PROPERT
7716 GACH ANDREW 424-8355+4	8848 ZICK ROBT 424-5992	9525 WEIDNER HAROLD R 424-0759 9527 MORRIS JOHN R 425-2976	447.444
7717 GIARRAPUTO ANTHONY 425-1170	DELL CATTE VATUEDING 424-2000	9531 NIETZ M L 422-3720	MIAMI 60466 PARK FOREST
7718 GUTRARA RICHARD 425-3211	9512 MACEVICIUS ANTHONY 425-3063	9532 XXXX 00	
7719 LOPRESTI BERNARO D 422-2401 7720 HUNT PHYLLIS C 636-4096+4	9517 BLUMM HARDLD B 422-0767	9539 SULLIVAN JERRY P 424-1054 1	177 RETZLAFF HENRY 748-5047 0
7723 SHARP JAS E 423-8474+4	1 4323 WUNIEL BRIAN	9554 NAWROT WM M 425-7784 1	178 MCKNIGHT ROBT W 747-9095.4
7743 HYNES DONALD J 636-6837	9530 MCCANN ZOLA 423-1305 9534 SWANBERG ROBT H 424-9421	9556 08SZARNY EDMUND L 422-2035	179 LARMOTH L E 748-1469 180 ATKINS JOHN B 748-7410 9
7744 YORKHAN JOHN N 424-4020	9538 KEY EARL E 499-3427+4	9600 CONWAY ROBT E 424-9693	181 BROWN STEVEN K 748-1796 3
7745 SMALL ROBT H 425-3129 7746 STUDNIARZ KENNETH T423-5536	9548 WILLIAMS GEO C 424-4139	9601 FULAYTER HICHAEL J 423-0042+4	183 XXXX 00
7749 CALLAHAN CLARENCE 424-4755	9555 DAILY FRED 636-0075	9604 MARTIN FLORENCE V 424-4217 1 9607 FUESSEL EDW 422-4351	184 RAUCH RAY L 747-1321
7751 INVERGO BEN J 423-7358	9602 XXXX OD 9606 RADZIENDA FRANK L 636-8293	9610 GRINER R J 423-0728+4	185 FOSTER JOHN F 748-3438 186 STANDARD LAWRENCE 748-8838-4
7752 CARRIER RUSSELL R 425-1532	GART DACTURER TURE V ASE-774444	9611 SULLIVAN EUGENE E 424-2209	187 OLNER R L 748-1979
7753 VONDRASEK THEO 499-1538 1 7755 ORRICO EUGENE 423-7875	9619 MICETIC RONALD 422-2987+4	SULLIVAN J 499-1660 9	188 KRUEGER WALTER A 748-5895
7756 VANVALKENBURG ROST 499-1842 3	9621 MAULUS SOPHIE MRS 424-6362	9612 PALMER GEO 424-0459 9615 XXXX DO	189 SAMPLE JAS E 748-6426
7757 HICKOW CHAS W 423-0692	9627 REYNOLDS ROBT   422-0281   9633 Franklin Warren D 425-8567	9620 MAYER JOS 422-2692	190 MEYER HENRY F REV 747-1249 3 191 Everly Halter R 748-4420
7758 RIVET ROBT F 422-5044 7805 HOLLEMAN JAS C 423-8564 B	043E 941E BART U 422_1242	9622 BRASSINE FRANK L 424-3107	192 XXXX 00
7807 KNAPP HERMAN H 425-4399	9636 MAGUIRE RICHARD G 499-0321 0	9624 ISENBERG WILLARD 422-2031	193 XXXX DO
7813 SNYDER WN E 425-8296+4		9625 XXXX 00 9627 HARTIG ARTHUR 424-0968	194 FOSTER I O 748-1707 195 CROSS LAWRENCE A 748-1499
7817 DEACON JAS JR 422-7553 9	VENTURELLA GEO E 636-6083 9	9645 BEGY G M 423-8724 1	194 HARTMAN HERBERT 748-6928 0
7819 BOCCONCELLI HENRY 636-7534 7847 PAVLIK HELEN 424-7596	WINTER BARBARA J 425-8564+4	9654 NEAVES ROBT A JR 423-1879	197 PICONE VINCENT E 747-2229
7849 MAKOWSKI H 423-5226+4	9650 MACKEY JAS J 422-6815	9700 XXXX 00 9701 ROSENBROCK RALPH 424-5981 3	200 ADEE RICHARD L 748-4983 3
7851 PARISH DEWEY & 636-2562	9659 XXXX 00 9700*NORMS REMODELING 423-4492+4	9704 BOE MARGARET 424-3410	201 XXXX DD 748-1529
7912 RUTLEDGE WF C 424-2418	9703 NICK ARTHUR F 636-9423	9715 MCELHENY EUGENE 424-8259 3	204 LUCK JUHN F 748-2475
7918 BATES FLORAN F 425-6029 7919 Mungovan Vincent J 422-4362 0	9711 LABROSCIAN FRANK S 424-2128	9729 SMITH GERTRUDE 422-0337	205 XXXX 00
7924 SCHULTZ ARNOLD L 424-6529	4115 DETUUNG ALBERT 423+3409	9732 PARKS ORVAL N 424-2147 WALLS WARREN W 424-6729+4	207 PEACOCK M G 748-2007 208 ROBEY HAROLD E 748-3141
7925 REIHOLD CARL K 423-0176	9715 HAGGAN SALLY 424-4999 9717 SCHMUDDE WILBURT E 425-8242	9737 BIHLMAYER WM E SR 499-0335	208 ROBEY HAROLD & 748-3141 209 SCHULTZ RICHARD R 747-1290 3
7933 THROW CLARA W 424-7835 7940 Paaren Herbert 425-9497	SCHWARTZ CHERYL 425-7852 0	9741 HAYES ROBT 424-2068	210 BROWN SAM 747-0831 0
7941 WOLFF CHESTER A 424-7446	9718 XXXX 00	9745 SPIZZIRRI JAS 425-4279+4	211 METTIE KENNETH G 481-1503+4
7948 SHIMKUS ANTHONY 429-3129	9723 BRAASCH VERNON H 422-4064	9750 XXXX 00 9753 REEDY DENNIS M 422-7581+4	212 XXXX 00 213 HYMES JAS F 748-6193
7949 THOMPSON EARL G 424-8858	9724 HENNIGES ARTHUR 422-5117+4 9731 MAZUR JOS F 422-2990	WHITE CATHERINE M 425-1542+4	214 STERN ROBT E 747-4438 6
7954 BARRO WM V 422-4781 BOOT NAPONELLI MARTIN 424-4564	9736 DIVIS JAS 423-4433 1	9802 PERKINS CHAS W 424-9704	215 XXXX 00
8012 PERLUNGO SAM J 422-1325	9737 MAIBERGER JOS JR 425-0345	9805 VIRMOND WILBERT 423-6302	216 XXXX 00
8013 WRONSKI GEO A 424-7037	9741 LITTLE TERRENCE M 425-1661 1 9747 WUETHRICH REX E 422-0504	9810 MCCLAIN H J 423-4938 3 9814 NEAVS ROSS 424-3522 3	217 WITKOWSKY MAURICE 748-3511 218 WILSON QUENTIN P 747-5124-4
8016 SCHULZ HERBERT C 422-7102	9749 UCHMAN RONALD F 425-2409 1	9828 XXXX 00	219 RAIHAN CLARENCE 748-2448
8017 WHITE MATTHEW 424-5829 8022 Maurer John P 425-3340 0	DOLD DEULTHE HANDS 494-0400-4	9840 CADHAN ANNE T 424-3899	220 EHRHARD DAVID M 747-9343 T
8023 KARBOWSKI ARTHUR 424-8125	9944 XXXX UD	9933 SHOEMAKER LEGNARD 422-0251 9935 SCHMITT RUBY 423-6872+4	221 GRDSSI LORRAINE 748-3239 222 XXXX GO
8028 PEARSON KENNETH P 423-3819	9948 LEHIS VIOLETTA 422-8899 3	9937 MCLAIN JOHN 422-8379 9	222 XXXX
8034 LABUDA RAYMOND 424-7055 B035 MURPHY MICHAEL J 425-3697	9954 BRAY IRA J 424-2837	10000 BONHAH WALTER C 424-3470 3	228 SMITH GED F 748-3726
8040 XXXX QQ	9957 WALKER JOHN 422-4216	10001 BAUWENS RONALD G SR424-3513 3   10006 GIORDANO ANTHONY 424-2588	229 CAPPLE M DEAN 481-5643+4
8041 LUNDQUIST CARL 424-7072	10002 MIRONE JOHN 423-6804 9	10007 CRASE WM H 422-5489	230 OUFFY WM F 748-6546 0 231 SWEENEY DONALD 747-0161 9
8048 MCCRORY ROBT C 425-1367 8054 RYAN CHAS H 425-1185	10005 HENNINGER EVELYN 422-2093	10008 SCALZO C 422-7165+4	232 MITCHELL H N 748-5609 9
8055 FETZER H PAUL 424-7495 3	10007 FAHELCZAK BRUND 424-0403	10011 RAFFERTY DANL J 636-5666	233 WOOD D 748-4253 0
8100 DAUGERDAS WALTER F 424-7044	1000B VERRE FRANK C 422-3811 10013 WALCZAK STEVE 424-1153	10016 LOGUE J R 424-3617	NOOD ROBT E JR 748-3616 234 KONRATH RICHARD P 747-1890 3
8101 YAGER ANTONE J 424-7027 8107 ROMA LAWRENCE S 423-6155 3	INDAL VUVV DO	10025 BALLING JDS A SR 422-0770 9	235 HARGESON DALE H 748-3746 9
8112 HEALY JOHN J 636-4755 1	110024 MATSUN JAS 1 499-3067 3	10034 FREUNDT DDNALD R 636-2968 10037 SCHAEFER CONRAD L 423-1194+4	237 SAAK EDW 748-4294
8113 HREBIC RICHARD J 424-8215	10040 STRACHE EDRUND F 422-8707 1	10037 SCHAEFER CONRAD L	238 BABBITT HARRY E 748-1106 239 SONNEBORN F L 748-6304 3
8117 HOLBROOK JAS D 422-2394+4	10055 EMMICK J 422-5404 3	10040 GALLINA FRANK J 423-1466 3	240 TREICHEL M 747-8385 3
8118 LOCONSOLE FRANKLIN 424-0282 8124 MALONE EDW J 636-1223	10059 WILLIFORD JOHN 636-4291	10048 KAZAK CHAS R 422-8154+4	241 PETTER ROBT F 747-1057 3
8124 MALONE EDW J 636-1223 8130 Majewski alphonso F425-6347	10059 WILLIFORD JOHN 636-4291 WILLIFORD RICHARD 425-3077+4	10048 KAZAK CHAS R	241 PETTER ROBT F 747-1657 3 242 MONTEMAYOR ARTHUR 748-9161 0
8124 MALONE EDW J 636-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX DD	10059 WILLIFORD JOHN 636-4291	10048 KAZAK CHAS R 422-8154+4	241 PETTER ROBT F 747-1057 3
8124 MALONE EDW J 636-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 00 8135 MADUZIA WALTER J 499-3325 3	10059 WILL FORD JOHN 636-4291 WILL FORD RICHARD 425-3077+4 * 1 BUS 185 RES 23 NEW	10048 KAZAK CHAS R 422-8154+4 10051 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 00	241 PETTER ROBT F 747-1057 3 242 MONTENAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 DANIELS REX 748-4817 245-HOH DAN SERVICE CO 748-0164-4
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 00 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-6942	10059 WILLIFORD JOHN 636-4291 WILLIFORD RICHARD 425-3077+4	10048 KAZAK CHAS R 422-8154+4 10051 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 00	241 PETTER ROBT F 747-1657 3 242 MONTEHAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 DANIELS REX 748-4817 245+HUH DAN SERVICE CO 748-0164-4 246 MCKONLY HARVEY C 748-9137
8124 MALONE EDW J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 00 8135 MADUZIA WALTER J 499-325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-6942 8142 FINNAN DONALD J 425-1638	10059 WILL FORD JOHN 636-4291 WILL FORD RICHARD 425-3077+4 * 1 BUS 185 RES 23 NEW	10048 KAZAK CHAS R 422-8154+4 10051 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 00 * 1 BUS 67 RES 14 NEM	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-4018 0 0 ANIELS REX 748-4018 0 748-4019 0 245 HIGH DAN SERVICE CO 748-0104-9 246 MCKONLY HARVEY C 748-0104-9 247 XXXX
8124 MALONE EDM J 536-1223 8130 MAJEHSKI ALPHONSO F425-6347 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J 422-9243 0 8139 KROLL ALLAN L 425-6942 8142 FINNAN DONALD J 425-1638 8147 CZERMINSKI K J 423-8994 0	10059 WILL FORD JOHN 636-4291 WILL FORD RICHARD 425-3077+4 * 1 BUS 185 RES 23 NEW	10048 KAZAK CHAS R 422-8154+4 10051 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 00	241 PETTER ROBT F 747-1657 3 242 MONTEHAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 DANIELS REX 748-4817 245*HUN DAN SERVICE CO 748-0104.4 748-9137 247 XXXX 00 248 HALTER JOHN C 481-3460 3 748-9592
8124 MALONE EDW J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 00 8135 MADUZIA WALTER J 499-325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-6942 8142 FINNAN DONALD J 425-1638	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 1 8US 67 RES 14 NEM MEYERS RD 60436 SHOREWOOD	241 PETTER ROBT F 747-1057 3 242 MONTENAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 245-400 DAN SERVICE CO 748-0164-4 246 MCKURLY HARVEY C 247 XXXX 248 HALTER JOHN C 451-3460 3 249 FENSCH FRED 748-0392 748-3457 4
8124 MALONE EDM J 536-1223 8130 MAJENSKI ALPHONSO F425-6347 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-0243 0 8139 KROLL ALLAN L 425-6942 8142 FINNAN DONALD J 425-1638 8147 CZERWINSKI K J 423-0954 0 8149 CLARK MORMAN R 425-5774 8155 VANBYSSUM ROBT 6 425-3437 1 8200 DOLAN ROBT E 423-0661+4	10059 WILLIFORD JOHN 636-4291   WILLIFORD RICHARD 425-3077+4   1 BUS 185 RES 23 NEW     WERRIMAC AV 60638 CHICAGO     FOREST VIEW AREA	10048 KAZAK CHAS R 422-8154+4 10051 GALLIGAMI STEVEN J 422-0765+4 01037 XXXX 00 * 1 BUS 67 RES 14 NEH  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1	241 PETTER ROBT F 747-1657 3 242 MONTEHAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 0 245 MCKONLY HARVEY C 748-9137 0 247 XXXX 0 249 FENSCH FRED 748-9692 748-96592 250 MEDOW ROBT 748-3467 3 748-2481 3
8124 MALONE EDM J 536-1223 8130 NAJEWSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN 636-4291   WILLIFORD RICHARD 425-3077+4	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 1007 * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3	241 PETTER ROBT F 747-1057 3 242 MONTEHAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 748-9137 001 245 HOLD DAN SERVICE C 748-0164-4 247 XXXX 001 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-0592 748-251 8ETH G 748-2613 748-2623 252 HEBERT ROBT P 748-2613 748-6629 253 IMPERMAN DOWALD R 748-7421 9
8124 MALONE EDM J 536-1223 8130 MAJENSKI ALPHONSO F425-6347 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-0243 0 8139 KROLL ALLAN L 425-6942 8142 FINNAN DONALD J 425-1638 8147 CZERWINSKI K J 423-0954 0 8149 CLARK MORMAN R 425-5774 8155 VANBYSSUM ROBT 6 425-3437 1 8200 DOLAN ROBT E 423-0661+4	10059 WILLIFORD JOHN 636-4291   WILLIFORD RICHARD 425-3077+4	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 11037 XXXX 00 * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-4018 0 748-4018 0 748-4018 0 748-4018 0 748-9137 0 249 FENSCH FRED 748-9050 2 250 MEDOW ROBT 748-3467 2 251 BETH G 748-362 3 252 HEBERT ROBT P 748-6629 2 253 ZIHMERHAN OONALD R 748-7421 9 254 WILLIAMSEN MANCY J 748-7421 9
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 00 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-1638 8147 CZERWINSKI K J 423-8954 0 8149 CLARK NORMAN R 425-5774 8155 VANBYSSUM ROBT G 425-3437 1 8200 DOLAN ROBT E 422-06614 8201 STISLOM EDM J 422-5905 8208 MANNINO CARMIE 424-7823+4 8209 AUGUST HARRY J 424-6132 8214 KING JAS T 423-9697	10059 WILLIFORD JOHN 636-4291   WILLIFORD RICHARD 425-3077+4	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 1007 * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4818 0 748-4817 0 245 HOLDON DAN SERVICE CO 748-0164-4 247 XXXX 248 HALTER JOHN C 451-3460 3 249 FENSCH FRED 748-2613 7 251 BETH G 748-2613 7 252 HEBERT ROBT P 748-2613 9 253 ZIHMERMAN DUNALD R 748-7421 9 254 WILLIAMSEN MANCY J 748-2149 3 00
8124 MALONE EDM J 636-1223 8130 MAJENSKI ALPHONSO 6425-6347 00 01 3135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 425-6942 8139 KROLL ALLAN L 425-6942 8147 CZERMINSKI K J 423-8954 0 8149 CLARK NORMAN R 425-5774 8250 DOLAN ROBT 6 425-3437 1 8200 DOLAN ROBT 6 425-363614 8200 STISLOW EDW J 422-5905 8208 MANNINO CARNIE 424-782344 8209 AUGUST HARRY J 424-8132 8214 KING JAS Y 423-9697 00 00	10099 WILLIFORD JOHN   636-4291   WILLIFORD RICHARD   425-3077+4   1 BUS 185 RES   23 MEW	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 1007 * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 0 245 MCKONLY HARVEY C 748-9137 0 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-3457 9 251 BETH G 748-3457 9 252 HEBERT ROBT P 748-3457 9 253 ZIMMERHAN DOMALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-8149 3 255 XXXX 00 257 XXXX 00 00 00 00 00 00 00 00 00 00 00 00 00
8124 MALONE EDM J 536-1223 8130 NAJEWSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN   636-4291   425-3077+4   1 BUS 185 RES   23 MEW	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGAMI STEVEN J 422-0765+4 01037 XXXX 00  * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 BUS 3 RES 0 NEW	241 PETTER ROBT F 747-1657 3 242 MONTEHAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-9161 0 748-4818 0 748-4817 748-4818 0 748-4817 748-9137 00 247 XXXX 00 248 HALTER JOHN C 481-3460 3 259 MEDOW ROBT 748-0592 748-0592 250 MEDOW ROBT 748-2813 748-2813 728-818 9 251 SETH G 748-2813 748-2813 748-2813 748-2813 728-818 9 252 XXXX 00 253 ZIMMERHAN DONALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-8149 3 255 XXXX 00 259 WIEG KENNETH F 481-3721-6
8124 MALONE EDM J 536-1223 8130 NAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 8149 CERWINSKI K J 425-6942 8149 CERWINSKI K J 425-638 8147 CZERWINSKI K J 425-8954 0 8149 CLARK MORMAN R 425-5774 8155 VANBYSSUM ROBT G 425-3437 1 8200 DOLAN ROBT E 422-0661+8 8201 STISLOW EDW J 422-7823+4 8208 MANNINO CARNIE 424-7823+4 8209 AUGUST HARRY J 424-8132 8214 KING JAS T 423-9697 8215 XXXX 8215 CUSTAFSON B A 424-7193+4 8229 KLASS FRANCES 425-3898 8234 ZIELINSKI MICHAEL 636-6566 3	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET	241 PETTER ROBT F 747-1057 3 242 MONTEMAYUR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 748-9137 245 **HOHO DAN SERVICE CO 748-0164-4 247 XXXX 248 HALTER JOHN C 481-3460 3 748-9137 251 BETH G 748-0592 252 HEBERT ROBT P 748-2613 252 HEBERT ROBT P 748-2613 253 XXXX 257 XXXX 00 255 XXXX 00 257 XXXX 00 257 XXXX 00 257 XXXX 00 257 XXXX 00 258 XXXX 257 XXXX 00 259 WIEG KENNETH F 481-3721+4 261 LAMB PAUL A 748-7150 263 SMITH WN J 748-3587
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN   636-4291   425-3077+4   1 BUS 185 RES   23 MEW	10048 KAZAK CHAS R 422-8154+4 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 245 HOUN DAN SERVICE CO 748-0164-4 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-0592 250 MEDOW ROBT 748-3467 4 251 BETH G 748-3467 3 252 HEBBERT ROBT P 748-6829 253 ZIMMERHAN DOMALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-6149 3 255 XXXX 259 WIEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7150 262 SCHIESS GEO A 748-3978 264 MCRETIDE RONALD L 748-3978 265 MCRETIDE RONALD L 748-3978
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 81439 KROLL ALLAN L 425-6942 81442 FINNAN DONALD J 425-1638 81447 CZERWINSKI K J 423-8954 0 81459 CLARK NORMAN R 425-5774 8155 VANBYSSUM ROBT 6 425-3437 1 8200 DOLAN ROBT E 423-0661+4 8201 STISLOW EDW J 424-7823+4 8208 MANNINO CARMIE 424-7823+4 8209 AUGUST HARRY J 424-8132 8214 KING JAS T 00 8215 XXXX 00 8221 GUSTAFSON B A 424-7193+4 8229 KLASS FRANCES 425-3898 8234 ZIELINSKI MICHAEL 636-656 3 8235 HEGGREN HARDLD N 8240 ARVIN TURRER JR 425-1889	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 00  * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4817 249-4817 249-4817 249-4817 249-4817 249-4817 249-4817 249-4817 249-4817 249-4817 249-4818 0 249 FENSCH FRED 748-9137 00 249 FENSCH FRED 748-9137 251 8ETH G 748-2813 748-2813 252 HEBERT ROBT P 748-2813 252 HEBERT ROBT P 748-2813 253 XXXX 00 257 XXXX 00 259 YIEG KENNETH F 748-7150 261 LAMB PAUL A 748-7150 261 LAMB PAUL A 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978
8124 MALONE EDM J 536-1223 8130 MAJENSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-0765+4 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXX  * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 726-8332 406 WALLACE N E 726-8241+4	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 245 HIDN DAN SERVICE CO 748-0164-4 246 MCKONLY HARVEY C 748-0164-4 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-3662 3 251 BETH G 748-367 3 252 HEBERT ROBT P 748-6629 3 253 ZIHMERHAN DONALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-8149 3 255 XXXX 259 WIEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7450 3 263 SMITH WH J 748-358 1 300+NORNGON GRMN CRUISESSAI-3939-4 THRONTYELT THELPORD148-2378
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 00  * 1 8US 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A M 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 8US 3 RES 0 NEM  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332 406 WALLACE N E 723-8332 406 WALLACE N E 723-2188 9 410 FILER KEITH REV 727-7264 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-9181 0 748-4817 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 748-9187 7
8124 MALONE EDM J 536-1223 8139 MADJENSKI ALPHONSO F425-6347 8131 XXXX	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-0765+4 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX  * 1 BUS 67 RES 14 NEW  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2873 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0155 409 WHITE ROY L 723-2188 9 410 FILER KEITH REV 727-7264 3 415 XXXXX	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-9618 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4817 0 245 MCKONLY HARVEY C 748-0164-9 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-0367 9 250 MEDOW ROBT 748-2813 7 251 BETH G 748-2813 7 252 HEBERT ROBT P 748-629 9 253 ZIHMERHAN DOMALD R 748-7421 9 254 MILLIAMSEN NANCY J 748-8149 3 255 XXXX 00 257 XXXX 00 257 XXXX 00 257 WEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7150 6 262 SCHIESS GEO A 748-7150 6 263 SMITH WH J 748-3978 7 264 MCRIDE RONALD L 748-398-4 THROMYVEIT THEFORDT48-2378 00 NORWIGH GRMN CRUISES481-398-4 THROMYVEIT THEFORDT48-2378 00 ROSS CRUSTON PYMEGOCATIOT48-3520
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX	10099 WILLIFORD JOHN	10048 KAZAK CHAS R 422-81544-4 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 1 8US 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 8US 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332 406 WALLACE N E 726-8241+4 409 COX MAYNE L 723-2188 9 410 FILER KEITH REV 727-7264 3 415 XXXX 00 415 XXXX	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4817 0 245 HOLD DAN SERVICE CO 748-0164-4 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSEN FRED 748-2813 251 BETH G 748-2813 252 HEBERT ROBT P 748-2813 253 XXXX 00 257 XXXX 00 258 HIEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7150 262 SCHIESS GEO A 748-3587 263 SMITH WN J 748-3058 1 300-NORMGN GRMN CRUISES481-3989-4 THROMIVEIT THELFORD 748-2378 301 KAY STANLEY 748-3374 303+CUSTON PHYNGGOCRTNG748-3520 *PETERIK RAYHOND J 748-374
8124 MALONE EDM J 536-1223 8130 MAJEWSKI ALPHONSO F425-6347 8131 MADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-6942 8149 CIRNAN DONALD J 425-1638 8147 CZERWINSKI K J 423-6994 0 8149 CLARK NORMAN R 425-5774 8155 VANBYSSUM ROBT 6 425-3437 1 8200 DOLAN ROBT E 422-0661+4 8201 STISLOW EDW J 422-1905 8208 MANNINO CARMIE 424-78234 8214 KING JAS T 424-68132 8214 KING JAS T 424-68132 8214 KING JAS T 00 8221 GUSTAFSON B A 424-78234 8221 GUSTAFSON B A 425-3898 8232 ZIELINSKI MICHAEL 636-656 3 8235 HEOGREN HARDLD N 636-2876 8236 ARVIN TURNER JR 6241 STEFANSKY WALTER 8240 JASIEN LEO P 8254 DINNIDDIE HENRY KOZELUM GSASSIS O 8334 HANNAN EDN J 636-3315 0 8335 JOVCE EARL J 425-1841 8340 SHANNON H 425-16417	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE RDY L 723-8332 406 WALVAGE B T 723-2188 9 410 FILER KEITH REV 727-7204 3 415 XXXX 00 416 LAPASO KENNETH T22-3363 507 MCPARTLIN ARTHUR L 722-3910+4 511 YAGER BILLY L 726-3998 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-9618 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-9137 249 FENDEN ROBT 748-9137 250 MEDOW ROBT 748-3460 3 250 MEDOW ROBT 748-3467 9 251 BETH G 748-3467 9 252 HEBERT ROBT P 748-3629 253 ZIMMERHAN DOMALD R 748-7421 9 254 HILLIAMSEN MANCY J 748-8149 3 255 XXXX GO 257 XXXX GO 257 XXXX GO 257 XXXX GO 258 HILLIAMSEN MANCY J 748-8149 3 259 WIEG KENNETH F 481-3721 4 261 LAMB PAUL A 748-7150 262 SCHIESS GEO A 748-7150 263 SMITH WN J 748-3978 264 MCBRIDE RONALD L 748-3978 100 MORNORON GRMN CRUISES481-3990-4 1 THROMYVEIT THELFORDT48-2378 301 KAY STANLEY 748-8374 303-4CUSTON PRINGEOCERNGT48-320 *PETERIK RAYHOND J 748-5520 PETERIK RAYHOND J 748-5520 PETERIK RAYHOND J 748-5520
8124 MALONE EDM J 8130 MAJEMSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8139 KROLL ALLAN L 8139 KROLL ALLAN L 8142 FINNAN DONALD J 8149 CLARK NORMAN R 8155 VANBYSSUM ROBT G 8201 STISLOW EDW J 8202 STISLOW EDW J 8208 MANNINO CARNIE 423-63437 1 8201 STISLOW EDW J 8208 MANNINO CARNIE 424-78234 8214 KING JAS T 8219 XXXX OD 8218 GUSTAFSON B A 8229 KLASS FRANCES 424-78234 8214 KING JAS T 8218 TIELINSKI NICHAEL 366-856 3 8235 HEDGREN HAROLD N 8240 ARVIN TURNER JR 8241 STEFÄNSKY WALTER 8248 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUH GERALDINE 636-9110 0 8334 HANNAN EDW J 8335 JOYGE EARL J 8340 SHANNON W H 8341 SAINDON MARQLO S 8345 SHANNON W H 8341 SAINDON MARQLO S 82585 SENDER	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-0765+4 10091 GALLIGAMI STEVEN J 422-0765+4 10097 XXXXX * 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2859 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332 406 WALLACE N E 723-2188 9 410 FILER KEITH REV 727-7204 3 415 XXXX GO 416 LAPASO KENNETH 722-2910+4 511 YAGER BILLY L 722-3908 3 513 TUTTLE CHAS G 722-4167 3	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS REX 748-9101 0 245-HON DAN SERVICE CO 748-0164-4 246 MCKONLY HARVEY C 748-0164-4 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-360 2 250 MEDOW ROBT 748-3467 3 251 BETH G 748-3629 2 253 ZIHMERHAN DONALD R 748-7421 9 254 HILLIAMSEN NANCY J 748-6149 3 255 XXXX 259 WIEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7421 9 262 SCHIESS GEO A 748-4569 3 263 SMITH MN J 748-3978 7 264 MCBRIDE RONALD L 748-3978 7 300+NORNGOR GRMN CRUISESSAI-3989-4 THRONTVEIT THELFORTH8-2378 301 KAY STANLEY 748-2105 302 OWNBEY ROMALD L 748-3587 303 HONBEY ROMALD L 748-3578 301 KAY STANLEY 748-2105 302 OWNBEY ROMALD L 748-85720 PETERIK RAYHOND J 748-85720 PETERIK RAYHOND J 748-5520 PETERIK RAYHOND J 748-1806 304 XXXX 305 BUEHLER RILA E 748-2622-4
8124 MALONE EDM J 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MAOUZIA WALTER J 8139 KROLL ALLAN L 8139 KROLL ALLAN L 8147 EINNAN DONALD J 8149 CLARK MORMAN R 8155 VANBYSSUM ROBT G 8200 DOLAN ROBT E 8201 STISLOW BOW J 8208 MANNINO CARMIE 8208 MANNINO CARMIE 8209 KLASS FRANCES 8215 XXXX 8216 GUST HARRY J 8215 XXXX 8217 GUSTAFSON B A 8229 KLASS FRANCES 8234 ZIELINSKI MICHAEL 8240 JASIEN HEOP 8240 ARVIN TURNER JR 8241 STEFANSKY WALTER 8242 JASIEN LEOP 8254 DINWIDDIE HENRY KOZELUH GERALDINE 8334 HANNAN EDM J 8335 JOVCE EARL J 8340 SAINDON HAROLD S 8346 PILIP JERONET 8347 KATICH GARY F 825-0985 8347 KATICH GARY F	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 110091 GALLIGANI STEVEN J 422-0765+4 11037 XXXXX  * 1 BUS 67 RES 14 NEW  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3  * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0155 405 WHITE ROY L 723-8332 406 WALLAGE N E 723-8332 406 WALLAGE N E 723-8348 416 FILER KEITH REV 727-7264 3 415 XXXX 416 LAPASO KENNETH 722-23168 9 514 BOYSTER SAML F 722-3898 3 514 BOYSTER SAML F 722-3898 3 514 BOYSTER SAML F 722-3898	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-9137 0 249 FENSCH FRED 748-9137 0 259 WEDOW ROBT 748-3460 3 259 WEDOW ROBT 748-3460 3 251 REBERT ROBT P 748-629 2 253 ZIHMERHAN DOMALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-8149 3 257 XXXX 00 257 XXXX 00 257 XXXX 00 257 WEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7150 2 262 SCHIESS GEO A 748-7456 7 263 SMITH WH J 748-3978 2 264 MCGRIDE RONALD L 748-398-4 THROMTVEIT THELFORDT48-2378 301 KAY STANLEY 748-8374 0 303-4CUSTON PHYROGOCATROT48-2378 301 KAY STANLEY 748-3978 1 303-4CUSTON PHYROGOCATROT48-2378 301 KAY STANLEY 748-3820 **PETERIK RAYMOND J 748-5520 **PETERIK RAYMOND J 748-560 0 304 XXXX 305 BUEHLER ORLA E 748-3906
8124 MALONE EDM J 536-1223 8130 NAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 HADUZIA WALTER J 499-3325 3 8136 SHANNON J A 422-9243 0 8139 KROLL ALLAN L 425-6342 8142 FINNAN DONALD J 425-1638 8147 CZERWINSKI K J 423-8954 0 8149 CLARK NORMAN R 425-5774 8250 DOLAN ROBT E 423-0661+8 201 STISLOW EDW J 422-995 8208 MANNINO CARNIE 424-7823+8 8209 AUGUST HARRY J 424-6132 8214 KING JAS Y 423-89697 8215 XXXX 8 8216 KING JAS Y 423-89697 8215 XXXX 8 8216 KING JAS Y 423-89697 8215 XXXX 8 8216 KING JAS Y 423-89697 8216 XXXX 8 8217 KING JAS Y 423-89697 8218 TAS Y 424-7825 8240 ARVIN TURNER JR 8250 ARVIN TUR	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-815444 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332 406 WALLACE N E 726-8241+4 409 COX MAYNE L 722-2188 9 410 FILER KEITH REV 727-7264 3 415 XXXX 00 415 XXXX 00 415 XXXX 00 416 LAPASO KENNETH 722-2910+4 511 YAGER BILLY 1726-3998 3 513 TUTTLE CHAS G 722-4167 3 514 BOYSTER SARL F 726-8840 517 ROBERTSON JOHN 727-1062 9	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS REX 748-9104 0 245 HOUN DAN SERVICE CO 748-0164-9 246 MCKONLY HARVEY C 748-0164-9 247 YENSCH RED 748-09137 0 249 FENSCH RED 748-0362 7 250 MEDOW ROBT 748-0362 7 251 BETH G 748-0362 7 252 HEBBERT ROBT P 748-629 7 253 ZIMMERMAN DONALD R 748-7421 9 254 WILLIAMSEN NANCY J 748-6149 3 255 XXXX 00 0 257 XXXX 259 WIEG KENNETH F 481-3721+4 261 LAMB PAUL A 748-7150 748-0168 7 262 SCHIESS GEO A 748-356 1 300+NORNGR GRMN CRUISES481-39894 7 148-0786 748-0786 7 302 CUNSEY RONALD L 748-3978 1 301 KAY STANLEY 748-2105 748-018 3 301 KAY STANLEY 748-2105 748-018 3 302 CUNSEY RONALD L 748-368 1 303 CUSTON PHYNGGOCATMG748-520 *PETERIK RAYHOND J 748-560 7 264 CRUNNAU MAY STRANDBERG DONALD T 748-1066 0 304 XXXX 305 BUEHLER URLA E 748-3006 7 306 RONNAU MAY STRANDBERG DONALD 3 307 PAGORIA MARY ANN 747-9372 3
8124 MALONE EDM J 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8139 KROLL ALLAN L 8139 KROLL ALLAN L 8147 CIERWINSKI K J 8147 CZERWINSKI K J 8155 VANBYSSUM ROBT G 8149 CLARK MORMAN R 8201 STISLOW EDW J 8201 STISLOW EDW J 8208 MANNINO CARMIE 425-3437 1 8210 XXXX 8221 GUSTAFSON B A 8229 KLASS FRANCES 8234 ZIELINSKI MICHAEL 636-656 3 8235 HEDGREN HARDLD N 8240 ARVIN TURNER JR 8241 STEFANSKY WALTER 8248 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUH GERALDINE 636-8150 636-876 8334 HANNAN EDW J 8335 JOYCE EARL J 8347 SAINDON H 8341 SAINDON HARDLD S 8346 PILIP JEROME T 8347 KATICH GARY F 8354 YELLAND FRANK R 8356 CICCONE ERNEST F 8356 YELLAND FRANK R 8360 CICCONE ERNEST F 8424-91923	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 422-0765+4 10091 GALLIGANI STEVEN J 422-0765+4 10037 XXXXX 1 BUS 67 RES 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JOHNSON A N 725-2871 3 112 CRABBE EARL E JR 729-9571 3 * 0 BUS 3 RES 0 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0096 402 PARTILLA GUS B 723-0155 405 WHITE ROY L 723-8332 406 WALLACE N E 726-8241+4 409 COX MAYNE L 722-2188 9 410 FILER KEITH REV 727-7264 3 415 XXXX 00 415 XXXX 00 415 XXXX 00 416 LAPASO KENNETH 722-3963 507 MCPARTLIN ARTHUR L 722-2910+4 511 YAGER BILLY L 722-3969 3 513 TUTTLE CHAS G 722-4167 3 514 BOYSTER SANL F 726-8840 517 ROBERTSON JOHN 727-17032 9 520 KIKALD CHAS 727-7773+4 521 FASTER MAYNE N REV 723-0856 9	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9161 0 243 DANIELS CHERYL 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4818 0 748-4817 0 245 MCKONLY HARVEY C 748-9137 0 247 XXXX 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-2613 7 251 BETH G 748-2613 7 252 HEBERT ROBT P 748-2613 0 252 HEBERT ROBT P 748-4213 9 253 XINHERHAN DOMALD R 748-7421 9 254 HILLIAMSEN NANCY J 748-8149 3 255 XXXX 00 257 XXXX 00 257 XXXX 00 257 XXXX 00 257 WIEG KENNETH F 481-3721*4 748-3978 261 LAMB PAUL A 748-7150 261 LAMB PAUL A 748-7150 261 LAMB PAUL A 748-3978 1 300-MORNGMO GRMN CRUISES481-3909-4 THROMTVEIT THELFORD748-2378 301 KAY STANLEY 748-2105 302 DWNBEY ROMALD L 748-8374 303 KUSTON PHTNG COCRNOT48-8520 **PETERIK RAYMOND J 748-5520 **PETERIK RAYMOND J 748-564 304 XXXX 305 BUEHLER ORLA E 748-2627-4 306 ROMNAU MAY 374-83035 3747-9372 1 307 PAGORIA MARY ANN 747-83035 747-9372 1 308 STUEDEMANN RANDY 748-3035 747-9372 1 308 STUEDEMANN RANDY 7478-8334-4
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8124 MALONE EDM J 8130 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8139 KROLL ALLAN L 8142 FINNAN DONALD J 8143 CERWINSKI K J 8155 VANBYSSUM ROBT G 8143 CLARK MORMAN R 8155 VANBYSSUM ROBT G 8200 DOLAN ROBT E 8201 STISLOW EDW J 8208 MANNINO CARNIE 425-3437 1 8200 MANNINO CARNIE 422-30661+4 8209 KLASS FRANCES 422-3437 2 8214 KING JAS T 8215 XXXX 8 8221 GUSTAFSON B A 8229 KLASS FRANCES 425-3898 8 8234 ZIELINSKI MICHAEL 636-656 3 8235 HEGGREN HAROLD N 8240 ARVIN TURNER JR 8240 JASIEN LEO P 8254 DINMIDDIE HENRY KOZELUH GERALDINE 636-876 8 8334 HANNAN EDW J 8344 MANNAN EDW J 8345 ARTICH GRAY F 8347 KATICH GARY F 8348 KATICH GARY F 8354 YELLAND FRANK R 8348 KATICH GARY F 8354 YELLAND FRANK R 8356 CICCONE ERNEST F 8357 YELLAND FRANK R 8358 CICCONE ERNEST F 8425 OOP104 8420 XXXX R 8714 MASTELA JOHN M 8725 MASTELA JOHN M 8727 WITEK ADAM A 8730 FLETCHER ARTHUR A 8730 FLETCHER ARTHUR A 8731 GOULD OUGLAS W 8738 FRICK RICHARD E 8738 FLOENER AL 8739 FLOENER AL 8730 REINMUTH FRED W 8755 LIZAK MICHARL R 422-0962 A25-9251	## 1 BUS 185 RES ## 273071+4 ## 1 BUS 185 RES ## 23 NEW  ## 283071+4 ## 28308 CHICAGO  FOREST VIEW AREA  ALSO SEE CHICAGO CITY DIRECTORY  ## 3 BUS 1 AUS 185 CHICAGO *# 458-0600 *# 4 8800 1 AUS 2 NEW  ## 3 BUS 1 AUS 3 NEW  ## 3 BUS 1 AU	10091 GALLIGAMI STEVEN J 422-0765+4 110091 GALLIGAMI STEVEN J 422-0859 1112 CRABBE EARL E JR 723-0871 3 112 CRABBE EARL E JR 723-0871 3 112 CRABBE EARL E JR 723-0871 3 112 CRABBE EARL E JR 723-0155 10 NEW  MIAMI 60432 JOLIET  401 WITT EUGENE B 723-0155 10 WALLACE N E 723-0155 10 WALLACE N E 723-0155 10 WALLACE N E 723-0155 11 WAGER BILLY L 723-0164 11 YAGER BILLY L 723-0164 11 YAGER BILLY L 723-0164 11 YAGER BILLY L 722-2910+4 11 YAGER BILLY L 722-2910+4 11 YAGER BILLY L 722-0104 11 WASHAN JOHN 727-1762 12 EASTER WAYNE N REV 723-0856 12 SECON WASHAN WASHAN RA 722-0685 12 WERA LORETTA 723-0856 12 SECON WASHAN WASHAN RA 722-0698 12 SECON WASHAN WASHAN RA 723-0856 12 SECON WASHAN WASHAN RA 723-0856 12 SECON WASHAN WASHAN RA 723-0856 13 STEVENS ROWAD 722-0686 13 STEVENS ROWAD 722-0686 13 STEVENS ROWAD 722-0686 14 SEVENS ROWAD 723-0856 15 GALLIGAMI STEPHEN L 723-09578 16 GO PARTILLA STEPHEN L 723-09578 16 GO PARTILLA STEPHEN L 723-0856 16 ALTIERY LEONARD 722-2682 16 HEYERS LEONARD E 723-0890 17 ACKERMAN JESSE 723-0890 17 ACKERMAN WASHAN W	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 245 HIOH DAN SERVICE CO 748-0164-4 245 HIOH DAN SERVICE CO 748-0164-4 247 YENSCH PER CO 748-0164-4 247 YENSCH PER CO 748-0164-4 248 HALTER JOHN C 481-3460 3 259 HEDGEN ROBT 748-3467 3 251 BETH G 748-3467 3 251 BETH G 748-3467 3 252 HEBBERT ROBT P 748-3467 3 253 ZIMMERHAN DONALD R 748-7421 9 254 HILLIAMSEN NANCY J 748-6149 3 255 XXXX OO 748-3469 3 257 XXXX OO 748-3667 3 259 WIEG KENNETH F 481-3721-4 261 LAMB PAUL A 748-7421 9 262 SCHIESS GEO A 748-367 748-367 3 264 MCBRIDE RONALD L 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 7
8124 MALONE EDM J 8139 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8139 KROLL ALLAN L 8142 FINNAN DONALD J 8143 CIENNAN STANAMA 8147 CZERWINSKI K J 8155 VANBYSSUM ROBT G 8155 VANBYSSUM ROBT G 8200 DOLAN ROBT E 8201 STISLOW BOW J 8208 MANNINO CARMIE 8201 STISLOW BOW J 8214 KING JAS T 8215 XXXX 8221 GUSTAFSON B A 8229 KLASS FRANCES 8234 ZIELINSKI MICHAEL 8235 HEOGREN HAROLD N 8240 AVIN TURNER JR 8241 STEFANSKY WALTER 8249 JASIEN LEO P 8241 STEFANSKY WALTER 8248 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUH GERALDINE 8334 HANNAN EDW J 8334 HANNAN EDW J 8341 SAINDON H 8341 SAINDON HAROLD S 8346 PILIP JEROME T 8347 KATICH GARY F 8354 YELLAND FRANK R 8356 CICCONE ERNEST F 8360 CICCONE ERNEST F 8420 XXXX  ZIP CODE 60453 OAK LAWN  8714 MASTELA JOHN M 8724 HITEK ADAM 8730 FLETCHER ARTHUR A 8421 DOMBROWSKI NORBERT 8428 HURPHY RALPH A 8730 STREZO JOHN C 8426 OWKATITS JAS V 8427 DOMBROWSKI NORBERT 8428 HURPHY RALPH A 8427 XXXX  ZIP CODE 60453 OAK LAWN  8714 HASTELA JOHN M 8730 FLETCHER ARTHUR A 8428 HURPHY RALPH A 8437 STRICK RICHARD W 8424-7788 8742 HAUCKE RICHARD W 8739 FLOENER AL 8743 FLOENER AL 8744 HAUCKE RICHARD W 8739 FLOENER AL 8744 HAUCKE RICHARD W 8739 FLOENER AL 8755 LIZAK HICHARD R 8755 LIZAK HICHARD R 8756 LIZAK HICHARD R 8757 LIZAK HICHARD R 8758 LIZAK HICHARD R 8758 LIZAK HICHARD R 8759 LIZAK HICHARD R 8759 LIZAK HICHARD R 8750 LIZAK HICHARD R	10059 WILLIFORD JOHN	10048 KAZAK CHAS R 10091 GALLIGAMI STEVEN J 10091 GALLIGAMI S 10091 GALLIG	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS CHERYL 748-0104 9 245 HOND DAN SERVICE CO 748-0164 9 246 MCKONLY HARVEY C 748-0164 9 247 XXXX 248 HALTER JOHN C 481-3460 3 259 FENSCH FRED 748-0629 2 250 MEDOW ROBT 748-0467 9 251 BETH G 748-0467 9 251 BETH G 748-0467 9 252 HEBERT ROBT P 748-6429 9 253 ZIHHERHAN OUNALD R 748-7421 9 254 HILLIAMSEN NANCY J 748-0419 3 255 XXXX 00 257 XXXX 00 259 WIEG KENNETH F 481-3721+4 261 LAMB PAUL A 748-7421 9 262 SCHIESS GEO A 748-4369 3 263 SMITH MM J 748-3918 748-0318 3 264 MCBRIDE RONALD L 748-3918 7 264 MCBRIDE RONALD L 748-3918 3 300+NORNGO GRMN CRUISESSAI-39894 748-3918 3 301 KAY STANLEY 0748-3218 3 302 LOUSTON PNTNGEOCRTNGT48-3218 3 303+CUSTON PNTNGEOCRTNGT48-3218 3 303+CUSTON PNTNGEOCRTNGT48-32210 9 278-TERRIK RAYMOND J 748-1086 0 304 XXXX 00 748-3906 3 305 BUEHLER URLA E 748-3169 3 305 BUEHLER URLA E 748-3169 3 307 PAGORIA MARY ANN 748-3906 3 308 STUEDGEMANN RANDY 747-9372 1 312 XXXX 00 3 313 RASSEUR FRANCES 748-3193 1 319 PALM JERRY L 748-3193 1 320 LARRAU RONALD W 748-329 0 321 ROLEAN JACK E 748-3193 1 322 SCHULTZ GERALD Y 748-2607 4 324 MULL FRED J 748-3294 1 325 SCHULTZ GERALD Y 748-2607 4 326 BEGGS EDW L 748-3294 1 327 CURRY JOHN A 748-3294 1 328 MRASSEUR FRANCES 748-3193 1 329 EBSEN ROBT E 748-2607 4 320 HEALE THOS C 331 XXXX 00 0 332 NOBLE NALCOLM H 748-2637 4 333 XXXX 00 0 333 YXXX 00 0 334 CUSTON PAR JACK
8124 MALONE EDM J 8130 MAJEWSKI ALPHONSO 8131 XXXX 8135 MADUZIA WALTER J 8136 KANNON J A 8139 KROLL ALLAN L 8142 FINNAN DONALD J 8143 CLARK NORMAN R 8143 CLARK NORMAN R 8145 CLARK NORMAN R 8155 VANBYSSUM ROBT G 8200 DOLAN ROBT E 8201 STISLOW EDW J 8208 MANNINO CARNIE 8208 MANNINO CARNIE 8216 KING JAS T 8216 KING JAS T 8217 XXXX 8218 GUSTAFSON B A 8229 KLASS FRANCES 8234 KIELINSKI MICHAEL 8248 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUH GERALDINE 8334 SALNOWN HARDLD S 8334 MANNAN EDW J 8335 JOYCE EARL J 8340 SHANNON W H 8341 SALNOWN HARDLD S 8346 PILIP JEROME T 8347 KATICH GARY F 8354 YELLAND FRANK R 8356 CICCONE ERNEST F 8356 CICCONE ERNEST F 8356 YELLAND FRANK R 8425 VALEST WALTER A 8420 XXXX 8421 OUDHROUSKI NORBERT 425-0852 8421 KITEK ADAM 425-0852 8422 MITEK ADAM 425-0852 8423 FRICK RICHARD W 8714 MASTELA JOHN M 8724 MALONE RICHARD W 8735 FLETCHER ARTHUR A 825-0852 8428 MURPHY RALPH A 8727 MITEK ADAM 425-0852 8428 MURPHY RALPH A 8738 STRICK RICHARD W 8739 FLETCHER ARTHUR A 823-1871 GOULD OUGLAS W 8739 FLETCHER ARTHUR A 823-1871 GOULD OUGLAS W 8739 FLETCHER ARTHUR A 825-0857 8475 LIZAK MICHARD W 8750 REINHUTH FRED W 825-0265 I 8801 URICH ROBT W 8808 JASINSKI ANTHONY JR636-64945	## 1 BUS 185 RES ## 273071+4 ## 1 BUS 185 RES ## 23 NEW  ## 283071+4 ## 28308 CHICAGO  FOREST VIEW AREA  ALSO SEE CHICAGO CITY DIRECTORY  ## 3 BUS 1 AUS 185 CHICAGO *# 458-0600 *# 4 8800 1 AUS 2 NEW  ## 3 BUS 1 AUS 3 NEW  ## 3 BUS 1 AU	10048 KAZAK CHAS R 10091 GALLIGAMI STEVEN J 10	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS REX 748-9104 0 245 HOUN DAN SERVICE CO 748-0164-9 247 YAXX 2 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-3467 9 251 BETH G 748-3467 9 252 HEBRET ROBT P 748-3629 9 254 HILLIAMSEN NANCY J 748-6149 3 257 XXXX 00 257 XXXX 00 262 SCHIESS GEO A 748-7360 9 263 SMITH WM J 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-397
8124 MALONE EDM J 8136 MADJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8136 SHANNON J A 8137 KROLL ALLAN L 826-6942 8142 FINNAN DONALD J 8147 CZERWINSKI K J 8155 VANBYSSUM ROBT G 8201 STISLOW EDW J 8201 STISLOW EDW J 8201 STISLOW EDW J 8208 MANNINO CARMIE 424-78234 8219 KLASS FRANCES 8234 ZIELINSKI MICHAEL 636-6566 3 8235 HEGGREN HARDLD N 8240 ARVIN TURNER JR 8241 STEFANSKY WALTER 8248 JASIEN LEO P 8240 KAYIN TURNER JR 8241 STEFANSKY WALTER 8243 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUM GERALDINE 636-9110 O 8334 HANNAN EDW J 8335 JOVCE EARL J 8346 PILIP JEROME T 8347 KATICH GARY F 8354 YELLAND FRANK R 8354 YELLAND FRANK R 8354 YELLAND FRANK R 8356 CICCONE ERNEST F 8360 CICCONE ERNEST F 8360 STREZO JOHN C 8409 ROKASTIS JAS V 8421 DOMBROWSKI MORBERT 425-70894 8418 HURPHY RALPH A 8425 XXXX  ZIP CODE 60453 OAK LAWN  8714 MASTELA JOHN M 8724 WILTEK ADAM 8730 FLETCHER ARTHUR A 823-2270+4 8435 XXXXX  ZIP CODE 60453 OAK LAWN	## 1 BUS 185 RES ## 23 MEW  ## 1 BUS 185 RES ## 23 MEW  ## 23 MEW  ## 23 MEW  ## 3 BUS 1 RES ## 4 BUS	10091 GALLIGAMI STEVEN J 422-0765+4 110091 GALLIGAMI STEVEN J 14 NEM  MEYERS RD 60436 SHOREWOOD  104 ANDERSON GILBERT 725-2853 1 106 JUHNSON A M 725-2871 3 112 CRABBE EARL E JR 729-9571 3 112 CRABBE EARL E JR 729-9571 3 112 CRABBE EARL E JR 729-9571 3 10 SHUTT E GUS B 723-0155 10 SHITE ROY L 723-8332 10 GALLIGAM E 723-0155 10 SHITE ROY L 723-8332 10 SHITE ROY L 723-8332 10 SHITE ROY L 723-8332 10 SHITE ROY L 723-363 10 STEVEN ROW STEVEN STEV	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS CHERYL 748-0104 9 245 HOND DAN SERVICE CO 748-0164 9 246 MCKONLY HARVEY C 748-0164 9 247 XXXX 248 HALTER JOHN C 481-3460 3 259 FENSCH FRED 748-0629 2 250 MEDOW ROBT 748-0467 9 251 BETH G 748-0467 9 251 BETH G 748-0467 9 252 HEBERT ROBT P 748-6429 9 253 ZIHHERHAN OUNALD R 748-7421 9 254 HILLIAMSEN NANCY J 748-0419 3 255 XXXX 00 257 XXXX 00 259 WIEG KENNETH F 481-3721+4 261 LAMB PAUL A 748-7421 9 262 SCHIESS GEO A 748-4369 3 263 SMITH MM J 748-3918 748-0318 3 264 MCBRIDE RONALD L 748-3918 7 264 MCBRIDE RONALD L 748-3918 3 300+NORNGO GRMN CRUISESSAI-39894 748-3918 3 301 KAY STANLEY 0748-3218 3 302 LOUSTON PNTNGEOCRTNGT48-3218 3 303+CUSTON PNTNGEOCRTNGT48-3218 3 303+CUSTON PNTNGEOCRTNGT48-32210 9 278-TERRIK RAYMOND J 748-1086 0 304 XXXX 00 748-3906 3 305 BUEHLER URLA E 748-3169 3 305 BUEHLER URLA E 748-3169 3 307 PAGORIA MARY ANN 748-3906 3 308 STUEDGEMANN RANDY 747-9372 1 312 XXXX 00 3 313 RASSEUR FRANCES 748-3193 1 319 PALM JERRY L 748-3193 1 320 LARRAU RONALD W 748-329 0 321 ROLEAN JACK E 748-3193 1 322 SCHULTZ GERALD Y 748-2607 4 324 MULL FRED J 748-3294 1 325 SCHULTZ GERALD Y 748-2607 4 326 BEGGS EDW L 748-3294 1 327 CURRY JOHN A 748-3294 1 328 MRASSEUR FRANCES 748-3193 1 329 EBSEN ROBT E 748-2607 4 320 HEALE THOS C 331 XXXX 00 0 332 NOBLE NALCOLM H 748-2637 4 333 XXXX 00 0 333 YXXX 00 0 334 CUSTON PAR JACK
8124 MALDNE EDM J 8139 MAJEWSKI ALPHONSO F425-6347 8131 XXXX 8135 MADUZIA WALTER J 8136 SHANNON J A 8137 KROLL ALLAN L 822-9243 0 8139 KROLL ALLAN L 822-9243 0 8149 CIRNNAN DONALD J 825-1638 8147 CZERWINSKI K J 825-8940 0 8149 CLARK NORMAN R 825-3437 1 8200 DOLAN ROBT E 8201 STISLOW EDW J 8208 MANNINO CARMIE (425-3437 1 8210 XXXX 8221 GUSTAFSON B A 8229 KLASS FRANCES 8234 ZIELINSKI MICHAEL 8235 HEOGREN MAROLD N 8240 ARVIN TURNER JR 8241 STEFANSKY WALTER 8248 JASIEN LEO P 8254 DINWIDDIE HENRY KOZELUM GERALDINE 8334 MANNAN EDW J 8334 SASIEN LEO P 8254 DINWIDDIE HENRY KOZELUM GERALDINE 8346 PILLP JEROME T 8347 KATICH GARY F 8354 YELLAND FRANK R 8354 YELLAND FRANK R 8360 CICCONE ERNEST F 8360 CICCONE ERNEST F 8360 STREZO JOHN C 8409 ROKAFITS JAS V 8421 DOMBROWSKI NORBERT 8425-0085 8426 HURPHY RALPH A 8420 XXXX 8421 DOMBROWSKI NORBERT 8426 HURPHY RALPH A 8420 XXXXX 8421 DOMBROWSKI NORBERT 8426 HURPHY RALPH A 8420 XXXXX 8421 DOMBROWSKI NORBERT 8426 HURPHY RALPH A 8420 XXXXX 8421 DOMBROWSKI NORBERT 8426 HURPHY RALPH A 8420 XXXXX 8421 DOMBROWSKI NORBERT 8426-0090 8438 STRICK RICHARD W 8426-0090 8439 FLOENER ALTHORY 8427 STREZO JOHN C 825-0174 8428 HURPHY RALPH A 8425-0174 8426 XXXXX 8421 DOMBROWSKI NORBERT 8426-0452 8427 STREZO JOHN C 825-0174 8420 XXXXX 8421 DOMBROWSKI NORBERT 8425-0174 8426 JERNEY R 8425-0174 8426 JERNEY R 8426 JERNEY R 8426-0265 8427 STREZO JOHN C 825-0174 8427 STREZO JOHN C 825-0174 8428 HURPHY RALPH A 825-0174 8429 STRICK RICHARD W 8425-0174 8426 JERNEY R 8426 J	## 1 BUS 185 RES ## 23 NEW  ## 1 BUS 185 RES ## 23 NEW  ## 25 NEW  ## 25 NEW  ## 3 SEE CHICAGO CITY DIRECTORY  ## 3 BUS 1 RES ## 458-0600 NO ## 11L CATRL GULF RR ## 3 BUS 1 RES ## 458-0600  MERTENS 60901 KANKAKEE  ## 3 BUS 1 RES ## 932-7346 ## 100 PO 922-7322 ## 100 PO 922-7324 ## 100 PO	10048 KAZAK CHAS R 10091 GALLIGAMI STEVEN J 10	241 PETTER ROBT F 747-1057 3 242 MONTEMAYOR ARTHUR 748-9101 0 243 DANIELS CHERYL 748-9101 0 243 DANIELS REX 748-9104 0 245 HOUN DAN SERVICE CO 748-0164-9 247 YAXX 2 248 HALTER JOHN C 481-3460 3 249 FENSCH FRED 748-3467 9 251 BETH G 748-3467 9 252 HEBRET ROBT P 748-3629 9 254 HILLIAMSEN NANCY J 748-6149 3 257 XXXX 00 257 XXXX 00 262 SCHIESS GEO A 748-7360 9 263 SMITH WM J 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-3978 748-397

5	
343 XXXX	466 CUNT
345 WATKINS MARVIN S 350 XXXX 352 XXXX	481-9446 3 00
354 WICKS ROBT 356 LAMP RICHARD J	748-3415 747-1440 9
357 XXXX 360 LINDOW DAVID L 362 FELDMAN SAM	747-3947 3 748-3745 1
363 RAMSEY ROBT 364 XXXX	748-8608 00
365 MCALLISTER GUNHILD 366 CROSBY BURT J 367 NOVAK JAS R	748-3025
369 ALLISON KENNETH 370 WILLIAMS HERBERT P	748-5097 3
371 MASSEY HERTRAM 372 WHITE ELIZ F	748-1205+4 748-1372
374 SNOW THOS E 376 KAUPAS FRED S	748-4203 748-9051+4
378 TUCKER F 380 KRAY EDW A	748-9184 3 747-3838 9
382 POSTEMA WH D 405 COLDREN G TRACY	748-7238 3 748-6679
4 4 BUS 135 RES	16 NEW
MIAMI GARDENS RD 60468	B PEOTONE
NO LISTIN	GS
	RY CLB HLS
17710 HUBERTY T L REV 17711 HITCHUSSON HAYWOOD	799-7505 3 799-6284 799-6540+4
17721 GOHL E 17800 MASON WAYNE	798-4591
17801 MATULIS WAYNE S	799-6958 3 799-0627+4
17821 POWELL ERWIN G 17840 REEVAS ALBERT B	798-7655 798-1238
17940 WITTROP HAROLD E 17945 COLEY WM P	798-5477 798-6284
17955 HUENMER GEO T 18005 HELIVAR CHAS W	798~5738 798~1760
18010 XXXX 18020 BARRY GEO J	00 799-5592
18030 FITZGERALD JAS A	798-5460 798-5737
18040 BAKON FRANK J 18050 KASPER RICHARD J	799-3018+4 798-7154
* 0 8US 18 RES	3 NEW
MICHAEL AV 60417 CRET	ſΕ
520 KRAEHER ROBT F 521 GUT KARL H	672-8426+4 672-5829
525 COMGER C M JR 529 PIEPENBRINK HENRY	672-5505 672-5894+4
532 KUERSTEN ERVIN JR 533 PAUL JOHN	672-5193 672-8548 3
537 DERICKSON RALPH 538 KLEMP ARTHUR	672-899 <b>7</b> 672-8971
541 CLARK WESLEY 544 XXXX	672-8055 00
545 NOEL CLARENCE	672-8168 3 672-6301 0
552 BARANSKI JAS J * 0 BUS 12 RES	2 NEW
+MICHAEL DR 60462 ORL	AND PARK
14129 SLUSARSKI DANL 2 14136 HOMA RONALD J	349-2310+4 349-0194+4
14136 HOMA RONALD J 14209 IPPOLITO JOS R 14221 STRASSER WM E	349-2157+4 349-0871+4
+ 0 BUS 4 RES	4 NEW
MICHAEL DR 60465 PALO	OS HLS

520 KRAEHER ROBT F	672-8426+4
521 GUT KARL H	672-5829
525 COWGER C M JR	672-5505
529 PIEPENBRINK HENRY	672-5894+4
532 KUERSTEN ERVIN JR	672-5193
533 PAUL JOHN	672-8548 3
537 DERICKSON RALPH	672-8997
538 KLEMP ARTHUR	672-8971
541 CLARK WESLEY	672-8055
544 XXXX	00
545 NOEL CLARENCE	672-8168 3
552 BARANSKI JAS J	672-6301 0
* 0 BUS 12 RES	2 NEW
MICUREI DO CONCO ODI	AND DADY

#### MICHAEL DR 60465 PALOS HLS

10300	MARTELLI THOS	598-1928 1
10301	SZYPULSKI JOS	599-1613 3
10306	SIMMERMAN BOYD E	599-2182 3
10307	BAIDS HILDEGARD	599-2022 3
10319	SMITH THOS J	598-0972 1
10324	MENS LEC	598-1074 0
10325	SMITH GENE R	598-1168+4
10336	NIEHOFF RONALD	598-1554 1
10337	ICZKOWSKI EDW J	598-256B C
10342	COZZI ANTHONY J	598-7181 1
10343		598-7030+4
10400	WIMER ROBT M	598-3511 1
	PIOTRONSKI KENNETH	598-0741 0
10406		599-1398 3
10407		598-0624 0
10412		598-2778 3
10424		598-6647 0
10430		598-3260 0
10431		59B-3723+4
10500	DONOHUE THOS J	598-6133 1
10512	COSTELLO DANL D	598-0525 0 598-0241 0
10524	KLEEFISCH MARTIN A	
10530		599-0963+4
10542	BRAASCH ARNOLD J	598-6298 0
10543	XXXX	00
10548	PEARSON D A	598-3437 0
10549	BABKA WM D	598-5139 0
10554		598-7094+4
10555	FOX PATK J	598-6497 0
10606	TOMCZUK ZYGMUNT	598-435B 0
10612	DUDONES ALBERT	598-1015 0
10613	KOUSNETZ GARY A	598-5297 0
10618	XXXX	00
10619	FRITZ FREDK	598-5498 1
10624	CAMPBELL WALTER T	598-5155 0

MICHAEL DR	60465 CONT
10625 KOWALCZYK JOS	L 598-5173 (
10630 LYMBER WM G	598-2531+4
10631 IGNASIAK ADAM	598-4196
10637 PANOZZO JOS C	598-3014 (
10642 EVANS CHAS E	598-7048 (
10643 PETRAITIS GEO	5 598-2444
10648 RUZIS RORT A	598-6599
10649 XXXX	00
10655 WYTRWAL EDW F	598-6339 (
* 0 BUS 45	RES 6 NEW

#### MICHAEL LN 60451 NEW LENOX

#### RURAL ROUTE 1

101 COLLINS J P	485-8930+4
STRADER NELLIE	485-8930
WARNER CHET L	485-8930
105 KOEHLER CARL W	485~8446
106 HARMS D M	485-8971 3
HARMS D M TEEN	485-B298 3
109 TORKELSON BURTON	485~6510
110 PUTTS HARRY C	485-6837
113 TALMADGE GARY A	485-2892+4
TALMADGE JOS	485-2423
114 SELLMAN EUGENE C	485-8557
117 DIMONTE JOS C	485-8856
118 LEKTORICH JOHN	485-8917
121 XXXX	00
122 BROCKMAN WM P	485-2025+4
124 XXXX	00
125 CALVARY BAPT PRSNG	485-3892+4
129 PALMER DAVID G	485-6431+4
137 GOW HOWARD W	485-6411
141 MCKEAND D R	485-6377 9
MCKEAND D R TEENS	485-3776+4
145 WIECLAW FRED A	485-2219
146 KILBRIDE KENNETH E	485-6813
149 ROSS ROGER R	485-6459 0
150 MUCHA RICHARD J	485-6885 9
154 DIMONTE JOS J	485-6535
157 EARTLY RAYMOND	485-2893 9
158 BAKER CARL E	485-6633
161 TOWNSEND THOS N	485-3295+4
* 0 BUS 29 RES	7 NEW

#### MICHAEL RD 60466 PARK FOREST

1	GEIBEL R J	747-8927	
3		747-0212	1
	WEEKS DANL E	747-2522	
7	LANG GENE R	747-0283	-
ė	XXXX	00	
9	PIEKARCZYK DAVID	481-9765	44
10		748-0584	
ii	KNUREK D	747-5473	
13		748-6753	
	OCONNOR DANL L	747-5580	
16	XXXX	00	
18		481-1779	44
		747-1997	
	ROZENFELD MARTIN	748-2923	
21		748-2438	
	SMITH DAVID S	481-5936	
	SCHOLL HENRY J	747-1277	
25		00	
	SZELAG JAS B	748-5061	•
	WICKS ROBT T JR	481-3423	
28		481-1602	
20	LANGE EUGENE W LTC		
29	XXXX .	00	
	KRICHBAUM WM P	481-5283	
32		748-1931	
	HARDY BENJ H	747-8499	U
•	0 8US 26 RES	8 NEW	
	_ = .		

#### MICHAELE DR 60452 OAK FOREST

15349	SKALNIK FRANK W	687-1112	+4
15350	SCHULTZ CHAS J	687-4364	
15355	GODCH DONALD L	687-1807	
15361	SHERECK MARGARET	687-1691	
	SHERECK WM A	687-1690	
15362	NARKO MEDARO	687-5879	9
15367	KUBISZYN JEROME	687-2692	
15368	FRYDRYCH GEO	687-7845	+4
15373	PECHOUS THOS E	687-5494	3
15374	IVERS THOS M	687-3343	
15400	FELDNER RONALD A	687-4723	
15401	SANDERS RICHARD JR	687-5669	
15406	MILLER RICHARD A	687-3606	
15407	SKILES MORGAN	667-1319	
15411	GEROW DAN J	687-3964	9
15412	EICHHORN ROBT L	687-3120	
15417	PUGLIESE THOS A	687-3216	
15418	KARRIGAN JAS L	687-1314	9
15423	JACKSON WM L	687-3362	3
15424	KOLANDA TERRY B	687-2338	
15429	PARKER DENNIS H	687-1962	
15430	HAFFNER RICHARD L	687-5397	
15435	SOCH DONALD L	687-3977	
15441	FELDMEIER MICHAEL	687-5714	
15442	DONDELINGER JACK H	687-1140	
15448	WILSON ROBT A	687-2602	
15459	WHITE JOHN M	687-3349	
15460	HEINZEL RICHARD E	687-7099	3
	O BUS 28 RES	2 NEW	

#### MICHIGAN 60915 BRADLEY

147\*BRADLEY VLG CLERK 933-8533 \*BRADLEY VLG CVL DEF933-3231 \*BRADLEY VLG PRES 932-2125 \*BRADLEY VLG ST DEP1933-3715

D) D	IRECTORY	1974	
	HIGAN 60	915 CDNT	HIG
148	BRADLEY VLG WTRESW Anderson dale L	933-9421	106
1485	DAVIS BERNARD M DAVIS GERALD	933-6567 939-4880+4	NO I
159	BALDWIN HARLEY	933-5618	
160	DAVIS W H DOMINICK GEO	933-6163 932-6376	
	LEGRIS M L	932-4816+4	MIC
169 170	XXXX LAGESSE HARVEY	00 932-1589	1441
170½ 171	WALTERS GOLDA	939-2407 933-1367	1461
178	MULKIN HARRY	932-5573	14616
183	CHANGNON J D PRAIRIE DONALD M	939-0038+4 933-7066	14629
195	XXXX	00	1462
196 211	HCFARLAND ERNEST HAMANN V L	932-423D 932-6830	14626
212	LUSTIG STEPHEN F STARASINICH JOS	932-9746 932-5550	1463
2124	LOCKWOOD GREGORY P	939-7667	1463
223 224	STRICKLAND WM BURNETT KIRK D JR	933-9287 933-5419	14630 1463 14640
2361	CASH THDS	933-8682 M939-3564	14641
	•SCHOOLS CNTRL ELEM	939-3564	1464
236	SCHULTZ PATK MILLS BILLIE	932-2383 932-5451	1470
248	MYERS MARY	933-2469+4 932-4938	1470
2485	PEZDIRTZ FRANK R OVERTON W M	933-8062	1470
259	YOUNG NEAL BELLUSCI A MRS	932-0717 932-2651	14712
260	OCONNOR VERLE R	932-1089+4	1471
271	WILLIAMS MARGARET LEEPER JAS R	932-3868 932-0715	1471
272 283	BUMPUS ROY E SHREFFLER MYRTLE	932-7590 932-8131	1471
295	WESTERHOFF ANDREW	932-2319	14724
296 311	LUSTIG LOUIS J BRITT ELSIE	932-6540 932-8748+4	1472
	DELONAIS A H DELONG CONSTRUCTIO	933-2606	1473
312	MCCLEARY HAL	933-3933	1473
323 324	LEARNED LAVERNE BAKER JOS M	932-8215 932-0900	1474
335	FORRESTALL GRACE	932-1795	1474
	LAHNERS THOS G MUELLER JAS C	932-0763+4 932-1795	1480
336 347	KELLER RUSSELL SOUCIE DAVID P	939-1087 932-3943	1480
	TIMM ANNA	939-4187+4	1480
348 359	WRIGHT GORDON	932-3275 00	1481
360 363	VICKERY BYRON E	932-5465 939-4236+4	1481
371	MITCHELL BILLY W	939-0145+4	1481
383	WILDER EUGENE J JR CORLETT JOHN A	939-2413 933-7606	1482
384 395	HADDERS HARRY	932-8890 932-7712+4	1482
3954 396	TROUT PAUL	939-0303+4	1482
396 411	PRINCE ALBERT OVERBEY CAROL	932-1168 932-4705	1483
	PRESSLER IRVEN	933-5615	1483
412 417	XXXX MCGINNIS GERALD	00 939-1020	1483
418 423	LUSTIK RALPH A Dipletra jas t	932-3888 933-3110	1484
	LUSTFELDT LEO	932-7996	1484
423kg 424	BEACH DORIS SHALL JOHN R	933-4007 939-1296	1490 1490
4245	SMALL JOHN R JR	932-4098	L490
429 430	MESSIER VINCENT Pangle Chas E	939-2778 932-3119+4	1490
435	NICHOLS ROBT M Valdes a J	939-9729+4 933-8354	1491
436	KANDSKI NORHAN	932-0898	1491
441 442	GRESENS ROBT W SIMPSON ROBT	932-2026+4 932-7531	1491
447	CLARK BERT C LEASURE THOS E	933-2163 933-6916	1492
	NORTON ELLA MRS	933-5938	1492
448 453	BLANCHETTE L H BOWEN DANL	939-1882 932-5862	1492
454	XXXX	00	1493 1493
459	JETTE DUANE Stark a	933-5976 932-6860+4	
460 464	WARPET STANLEY COCHRAN ANN	932-6810 939-1399+4	ш,
465	GLIDEWELL JAS J	933-3771	MIC
471	GORBY B B SWINFORD A M	939-4272 932-7228+4	90
483	KIRK JACK	933-4853	90
495	HEBERT LEOPOLD LANGUE DARLENE	932-6643 932-9689+4	ļ
496 501	WARPET VICTOR Baron Orland	932-2160 932-1109	
510	GRESS CHAS R	933-5659	MIC
530 555		939~9791 932-0863	1355
560	RASHUSSEN VICTOR	932-5780	1381
590 610	FLESNER KATIE M	933-8018+4 933-8757+4	1381
640	CARSTENSEN KAY A	932-9182 932-6244	1381
645 670	JETTE WALTER J	933-6505	1382 1382
675 690	CARPENTER ELBERN REDMOND ROBT	932-8729+4 932-0596	1382
	* 8 8US 105 RES	22 NEW	1382
			1

#### MICHIGAN 60408 BRAIDWOOD

666 KING JOHN R 458-2579 3 ND # TOUVELLE MARY 458-2205 + Q BUS 2 RES O NEW

MICHIGAN 60432 JOLIET

4+21NSER BACKSTROM CO726-6271 13843 LAFRENIERE JOHN A 841-4484 3

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ICHIGAN 60432 CONT..
064HALSH PARKING LOT 727-3041
304HAYS A W CO 726-5367
726-8751
4 BUS 0 RES O NEW
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#### CHIGAN AV 60419 DOLTON

MICHI	GAIN AV	60419	DOF	UN		
14612	FREDER 1			149-5	165	9
14613	LOBUE RI	CHARD A		149-21 10	912	
14617	JACOBITZ HIGAS JO	AUGUST	r L è	49-9: 41-6:	522+	4
14620	SRAGG RO	HN J	5	41-6; 149-5	286+	4
14623	IDELL GE	о н	ě	41-7	365	3
14626	VILKEY N	EUGENE	м в	149-1	547	
19032	LINTHORS	ST JOHN	LE	41-2	59Z 808	3
14633	SOCHA JE	JHN H		149-4	656	-
14637	ALL FAST France F	DELIVE	RY	149-5 149-5	633 625	
14640	DAVIS HA	IROID JE	1 8	41-0	488	
14641 1	RODGERS BURNHAM	MELVIN	TE	149-5: 149-6:	209	
14700	ANESTAL	JOS H	Ì	49-B	L96	9
14701 (	CHICK KE Bridgemi	NNETH E	) [	49-6	882+	*
14705	VAHEY C	L		140-7	640	9
14708	RINGO D Morgan e	A SUFORD E		41-7 49-0	95	3
14708   14709   14712   14713	PRENDER	SAST A P	1 8	349-5	61 A	
14713 1	HICKEY 1	OHN F		341-5	146+	4
14714	HICKEY 1 Zeimetz	THOS B	- 1	341-4 349-5	3124 890	ò
14718	ZEIMETZ LEACH CI	YDE J		349-5	536	9
14719 1	ARFIELS	WH J	JR	149~7 10	148	
14723 14724 14725	SYGERYCH	WALTER		949-5 949-9	621	
14725	ANDERSO!	WH A	- 3	849-9 849-0	431 807.	3
	DUNWORTH	1 JERRII	YN i	341-1	844	ō
14733	PASCAREI	LA ANN	. !	941-1 949-1 941-2	55B	0
14743	VANDERMI SPEIER 1	EER JOHI 1m a		841-5	0144	-4
14744	POUNDS (	LLIS A		849-4 849-1	561	
14800	CAMPAGNI LEWIS BI	E CHAS		849-1 849-1	958 182	3
14801	BOCKELMA	IN WALTS	R F	841-O	517	9
14804	INGERSOI JOHNSON	LL BERNA Geo G	ARD E	849-6 849-5	471 851	
14812	GE I SELM(	JFER FR	ANK I	849-4	65B	0
14813	GALL GEO Gortlano	D DONALI	ים ח	849-2 849-2	070	3
14815	HARRIS I	MINERVA	MRS	94 l <b>-</b> 0	987	0
14818	XXXX			00		9
14819	CHAPHAN ROGNESS	ROBT S		841-4 841-2	656	7
14823	GORE GE	GLYNN	- 1	844-6	057	
14824	JOHNSON HITE J	NM C		841-4 849-1	124	0
14828	LOTZ EDI	N J	1	849-0	631	Ī
14830	DEROSA I	PATK R Peter		849-2 849-6	532 018	
14834	TAMPA GI	ENE E		841-5 849-3	737	0
14838 14839	MORRIS I	NORMAN KI MARG	1 =	849-3 841-4	790	0
14843	PAULAUS!	DALE		841-6 849-2	712	
14844	DEROOY !	NM B		861-4	125	0
14901	EVANS R	OBT C		849-5 849-5	325	U
14905	MARKEZ I	MICHAEL		841-0	434	+4
14906 14908	XXXX Petrarca	NHOL A		00 841-0	513	
14909	JACOBS I	RONALD	C	B49-4	909	
14912	KOPESHKI Arentz	E ORVAL Jas a	J	849-6 849-3	197	1 4
14915	SIMULIC	KÜMMÜJ		849-3 841-4	473	+4
14916	CLAYTON	CECIL	Н	849~3	605	3
14923 .	AHRENS 1	RUSSELL		849-0 849-9	428	
14925	LOCKHAR'	T WILMO	UTH J	849-7	425	9
14926	XXXX Hanson I	HENRY B		00 849-3	461	3
14932	BRANDT	ROBT J		649-5	983	ā
14933	MEAD JO	HN P 5 76	RES	849-3 849-5 849-5 11 N	697 E¥	
Ι "				"		

#### CHIGAN AV 60544 PLAINFIELD

04 CHELLING A 436-9854 1 08 ALLEN BLANCHE 436-2420 + 0 BUS 2 RES 0 NEW

## CHIGAN AV 60627 RIVERDALE

ı			
I	13555	LENTZ KENNETH	849-6200 1
ı	13812		841-0079
ı		RUSSELL C E	849-1981
ļ			
ı		STEINHAUER ALEX	849-2076
		MATTHIESEN JOHN J	841-1077
i	13821	BARTOLOMEI ALFRED	849-3610
į	13822	XXXX	CD
ł	13823		841-1035+4
i	43043	CORNELIUS ARNOLD L	
1			
	13824	BREUNIG ERIC G	841-3959 9
1		BREUNIG LOUISE	841-3822 9
1	13827	PICHAN CARL SR	841-0094 3
į	13829	DOUGHNEY JOS J	841-2443
	13830		841-2387 3
	13833		849-6451
	13834		849-2556
ı	13836		849-8342+4
ı	13837		849-0302
ı			841-7162+4
ı	13839	DOONNOR RICHARD T	
	13840	CURLEY VINCENT L	849~8320 3
		FRANCZYK PAUL A	849-8539
	13842	XXXX	<b>0</b> D
	13043	LACREMICOE INHN A	R41-4484 1

MERRI	MAC AV	
80123601336013360133601336013360133601336	SCHULZ HERBERT C WHITE MATTHEW HITE MATTHEW HATE MATTHEW KARBOWSKI ARTHUR PEARSON KENNETH LUNDPHER RICHARD LUNDDUIST CARL MCCRORY MICHAEL CASEY JOIN CARL MCCRORY MOST C RYAN CHAS H PETZER HALLTER ROMA LARRENCE S REALY JOHN J KANE J K KANE J K KANE J K K K K K K K K K K K K K K K K K K K	424-7082 425-1086 426-1367 426-1367 426-1367 426-1367 426-1367 424-7087 424-9388 424-9388 424-9388 424-9388 424-9388 424-9388 425-1638 425-1638 425-1638 424-7488 425-1638 425-1638 425-1638 425-1638 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-1688 426-16
	ZIP CODE 60453	5

#### MERTON AV 60453 OAK LAWN

9517 9520	BAUER SAML REV	422-1024 422-4021
	+OAK LWN PRESETRY C	H422-4021
	WALENTA FRANCES J	482-4021
9525		424-0759
9527		425-2976
9531	NIETZ M L	422-3720
9532	GRIMM RICHARD REV	499-1067
9539	SULLIVAN JERRY	424-1054
9555	HOWELL PHILIP R	425-1417
	SCHMIDT D P	423-6242
9556	DBSZARNY EDMUND L	483-0549
9600	CONWAY ROBT E	422-2035
9601	RADTKE ROBT 9	424-9693
9603	MADINE RUBI 3	424-6085
9604	MARTIN RAYMOND J	424-0093
	MARTIN FLORENCE V	424-4217
9607	FUESSEL EDW	422-43B1
9610	GRINER RENA	423-0728
9611	SULLIVAN EUGENE E	424-2209
	SULLIVAN J	424-2209
9612	PALMER GED	424-0459
9620	MAYER JOS	422-2692

						-
9622	BRASI	RINE	FDAN	# L.	424-	3107
9624	ISEN				422-	
9625	PATTI				422-	
	HART	200		Life i id		
9627					424-	
9645	GARDI				422-	
9654	NEAVE	S RO	BT /	, JR	423-	
9700	RICH				422-	
	SPENC	C AS:	MAN	1	425-	6758
9701	SUTTE	ERLIN	HAF	RY H	424-	9587
9704	80E F	ARGA	RET		424-	3410
9715	NEELH	ENY	Puce	ME	424-	
9729	SMITH				422-	
9732	BROW				424-	
7742	PARKS				424-	
	BIHLA					
9737				E 24		
9741	HAYES				424-	
9753	KIMME		AS R		636-	
9802	PERKI		HAS	w	424-	
9805	VIRMO				423-	
	VIRMO		ILBE	RT	423-	
9810	NEAVS	ROS	8		424-	3522
9840	CADMA	N AN	NE 1	•	424-	POBE
9933	SHOEN	AKER	LEC	NARD	422-	
9936	LONAL				423-	
9937	MATTH	i Re	Ct TE	FORD	C4 25-	
0000	BONHA	A NE	77		424-	
0000		A NO		~~~	424-	
				UNI		
10007	CRASE				422-	
8000	SCALZ				423-	
10011	RAFFE				636-	
10014	STEPU		ANN	A H	424-	
10016	LOGUE	JR			424-	3617
10025	BALLI	NG C	AROL	. J	422-	2770
0034	PREUN	DT D	DNAL	O B	636-	8405
0038	INGLE				424-	
0048		ROSE			636-	
*		BUS				
•		D (/3	91	M2 0		
			-	-	- MAN	
MEAL	rs rd	604	36	SHUR	EWOOD	
LIFT	שון טון		~	-		

## 104 ANDERSON GILBERT A 725-2853 \* 0 BUS 1 RES

IMAIM	60432	JOLIET
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401 WITT EUGENE B	723-0096
402 PARTILLA GUS B	723-0155
405 WHITE ROY L	723-8332
406 NIXNER SOPHIA MRS	722-8307
407 KRAUSS GERALD	726-3534
408 MIXNER STANLEY L	726-2194
410 PITTMAN T D REV	727-9655
416 LAPASO KENNETH	722-3363
507 KIRBY J ROBT	727-1379
511 QUIRK JOHN C	722-2435
513 HOGREFF WALTER J	725-6342
514 BDYSTER SAML F	725-8840
517 SINGER THOS M	723-4970
523 CLEMENTS DAVID E	726-5812
524 SEEHAFER RALPH A	722-5502
525 KUBAN JOS	722-6826
531 PIERCE CARROL F	722-0098
532 SLICK VIRGIL A 534 ETHERIDGE RAYMOND	723-0494
	C726-1867
535 OLVERA JESSE	723-8356
537 BOLEY RONALD H	726-2724
603 GUIDETTI FERNANDO	722-2577
604 ETHERIDGE CHAS	723-8672
606 PARTILLA STEPHEN L	723-9578
607 ACKERMAN JESSE	723~8809
611 MEYERS LEONARD E	722-7677
615 CHALDKA ANDREW	726-3616
617 SEEHAFER ALBERT E	723-2839
700 WADSWORTH SHERMAN	W727-9810
707 ASHTON ALLIE	723-9725
709 MEDINA FRANCES	723-0049
711 MEDINA SAN J	722-0274
713 MARTINEZ OSBELIA A	723-2684
* 0 BUS 33 RES	

300 PEDDYCORD YM 310 COMMA MERLE 9 3110 ROWN MERLE 9 312 BUNTING LESSIE A 312 BUNTING LESSIE A 313 BUNTING LESSIE A 313 BUNTING LESSIE A 314 PERFANCES 321 HART FRANK 1 324 HART FRANK 2 325 HORE JERRY 326 BORGE JERRY 326 BORGE JERRY 327 BERSEN ROBY E WENDELL NED 327 BERSEN ROBY E WENDELL NED 331 THORNLEY PETER G 331 NOBLE THOSE G 331 NOBLE HALCEDIH H 332 HIRLSTON JAB W 333 HIRLSTON JAB W 333 SLOBAL HALCEDIH H 333 HIRLSTON JAB W 334 BORGE HALCEDIH H 335 HIRLSTON JAB W 337 SLOBAN DONALD C 338 KNOTT FRED J 341 WEIXLER RAYMOND J 342 BUTT FRED J 343 GORGEN RAYMOND J 350 COMBS CALVIN C 550 COMBS CALVIN C 550 COMBS CALVIN C 550 GORGEN REYMOND J 355 BORGEN REYMOND J 356 COMBS CALVIN C 550 GORGEN REYMOND J 356 COMBS CALVIN C 550 GORGEN REYMOND J 356 GABE KENNETH H 357 GABE KENNETH H 357 GABE KENNETH H 358 FASEL ELLIDIT C	748-464 747-474-484 748-318 748-318 748-318 748-318 748-318 748-318 748-318 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748-48 748	02933474664977072914685780982653
339 KNOTT FRED J 340 LEDY ROBT B 341 WEIXLER RAYMOND J 342 MODRE RE "COYD R 330 GOMBS CALVIN C 351 EMEMARDT CLARK A 354 WICKS ROBT 356 DANIELS RUSSELL W 357 GABE KENNETH M 356 DANIEL BLIDTIC 363 RAMSEY ROBT 364 BECKER GORDON F 365 MCALLISTER GUNNILD 366 CROST SURT J 371 MASSEY BETT MRS 371 KARD THOSE 371 KARD THOSE 372 WHITE BLIZE LENGER STORM 375 KARDY THOSE J 376 KARDY THOSE J 377 KARDY THOSE 378 KARD THOSE 380 KLATT CARL 380 KLATT CARL 380 KLATT CARL 380 KLATT CARL	748-459 748-398 747-381 748-463 748-435 748-351 748-311 748-311 748-313	55578095265388558967235306

#### MIAMI N 46403 GARY

165	SILVERNAN ALFRED S	938-6372
175	SHERIDAN KENNETH P	938-4821
180	LYTLE DONALD	938-5025
184	SIEGLE HAROLD N	938-2976
190		938-4191
500	SUMMERS BARBARA	938-4080
	SUMMERS MARCIA C SUMMERS MAXWELL R	938-4080
210	TSIKOURIS PETE	938-4478
215	SCOTT JACK P	938-5557
220	SCHULZE FLORENCE L	938-2100
225	KUSH GEO A	938-4446
230	CONNOR THOS J	938-3153
233	HALLANDER GED T	938-3628
245	GETSINGER ELMER	938-3674
300	WODD ALEX L	938-3778
317	ELIEFF DON	938-7228
350	HODVER DON J	938-1985
331	BODE WALTER H JR	938-5441
334	NEIL WM M	938-2548
335 341	HALLEN LOUIS R	938-2137
345	HEBERT HARRY J	938-3417
400	FARKAS JOS L	938-4224
401	TUERPE HENRY H	938-1052
425	BECK MARK M	938-2640
455	EHRESMAN GILBERT	938-2446
	EHRESMAN G CHILDS	938-7203
512	YEAGER CORNELIUS R	938-2869
615	JANZIG R W DDS	938-1817
516	SCHELL LAWRENCE R	938-9024
520	KALCIC ANTHONY JR	938-5941
525	WILSON GLENN	938-3345
617	DENSLAW JOS S	938-7404
627	WEINSTEIN MORTON THOMAS GERALD J MD	938-2191
63)	THOMAS GERALD J MD THOMAS HILLARY H	938-7331
645		938-6200
040	O BUS 38 RES	730-020U
	. 4 500 36 RES	

## MIAMI PL 46403 GARY

500 NOLA	YNNHOL NA	938-5006
518 DUNE	ORE JACK L	938-4767
524 AHRE	NS IRVING F	938-2378
RICH	ARDSON EDW L	938-2375
530 WALK	ER LAWRENCE	J 938-5382
535 JONE	S MARCELLA	938-2462
540 JOHN	SON LLOYD J	938-6966
541 SAUL	IS BALIS	938-5065
642 PEET	MARJORIE F	938-2043
* 0	BUB 9 RE	

## MICHAEL AV 60477 COUNTRY CLUB HLS

F.D. ADDRESS TIMLEY PARK, ILL.			
17711 17721 17800 17801 17811 17821 17840 17945 17955 17950 18000 18020	HITCHUSSON MAYWOOD OOML ELEANDRE HASDN WAYNE LONG LOUIS R DOUGHERTY WM POWELL ERVIN G REEVAS ALBERT B REEVAS MICHAEL F WITTROP HAROLD E COLEY WM FOR GEO T WELLIVAR CHAS W PARKER DON W BARRY GEO J BARRY GEO J	799-6284 799-6540 798-4891 798-9363 798-1385 798-1236 798-1236 798-626 798-626 798-5738 798-5738 798-5738 798-1760 798-4802	
8030 8035 8035	FITZGERALD JAS A BOYLAN GEO J KASPER RICHARD J	798-5460 798-5737 798-7154	
	+ CBUS 18 RES		

## MICHAEL AV 60417 CRETE

520 KRAEMER ALAN	672-5252
521 GUT KARL H	672-5829
525 COWGER C M JR	672-5505
529 PIEPENBRINK HENRY	C672-5327
632 KUERSTEN ERVIN JR	672-5193
537 DERICKSON RALPH	672-8997
538 KLEMP ARTHUR	672-8971
541 CLARK WESLEY	672-8055
544 FULWIDER ROBT W	672-8517
	616-0311
545 SHEA ROBT	672-5952
552 LIGHT DONALD	672-8011
* 0 BUS 11 REG	
- 0 000 11 KEO	

#### MICHAEL LN 60451 NEW LENOX

		* ;
101	STRADER NELLIE WARNER CHET L	485-8930 485-8930
102	EMPEROR SHIRLEY	485-6539 485-8446
106	HARMS D M TORKELSON BURTON	485-2304 485-6610
110	BUTTS HARRY C	485~6837 485~2423
114	SELLMAN EUGENE C	485-8557 485-8856
110	LEKTORICH JOHN	485-8917 485-6475
ižė	BROCKMAN WM P	485-8620

137 146 147 154 157 158	WIE GARNIE	CLA BRII LANI ONTI LER	HAR HAR ARL	ENNE NALI	TH P	485-64 1 485-22 1 485-26 1 485-68 3 485-6533 485-6533 485-6633 485-49 6

#### MICHAEL RD 60466 PARK FOREST

	GEIBEL R J	
3	SETUCE K J	747-6327
3	COMERFORD RICHARD	P747-4245
5	KIMBERLING R J	748-0997
7	LANG GENE R	747-0283
è	ALBERTINE RUSINE	141-6465
10	UPSELITUD KODINA	748-0252
	METZ THOS L	748-0584
11	MCMURRY GARY D	747-6543
13	NEEDELMAN LEDNARD	J748-6290
15	ANGULO MANUEL 6	747-8164
iš	HULBERT LOUIS & JR	\41.0164
	UAFORKI FRAIS 6 78	
17	BROWNE JEFFREY LEE	
18	VEMER GEO D	748-2942
19	SCHOBINGER EUGENE	747-0249
20	BERRY WM A	748-2962
21	HEISLER LESTER L	
	UPIOCEM PERIEM F	748-243B
22	CHRISTENSEN P W	747-0252
24	SCHOLL HENRY J	747-1277
25	KLINE ROBT MURRAY	748-5636
26	LEONARD EUGENE F	748-8161
27	RUNGE WALTER	
	MOING MALIER	747-8262
28	LANGE EUGENE W LTC	748-6646
29	KRAMLICH WM E	747-0322
30	RIBBLE FRANKLIN	747-8162
31	GRAINGER JOHN J	748-4373
32	DUTER R W	
	DOIER K.W.	747-8040
33	JOHES WA'D	747-3825
	O BUS 26 RES	

#### MICHAELE DR 60452 OAK FOREST

15349	SKALNIK FRANK W	667-1112
15350	SCHULTZ CHAS J	687-4364
15355	GOOCH DONALD L	687-1807
15361	SHERECK MARGARET	687-1691
	SHERECK WM A	667-1690
15367	KUBISZYN JEROME	687-2692
15368	NICKLOS DONALD J	687-6327
15374	IVERS THOS M	687-3343
15400	FELDNER RONALD A	667-4723
15401	SANDERS RICHARD JR	687-5669
15406	MILLER RICHARD A	687-3606
15407	SKILES MORGAN	687-1319
15412	EICHHORN ROBT L	687-3120
15417	PUGLIESE THOS A	687-3216
15423	JACKSON WM L	687-4602
15424	KOLANDA TERRY B	687-2338
15429	PARKER DENNIS H	687-1962
15430	HAFFNER RICHARD L	487-5397
15435	SOCH DONALD L	687-3977
16441		687-8714
15442	DONDELINGER JACK H	687-1140
15448	WILSON ROBT A	687-2602
15459	WHITE JOHN M	687-3349
15460	DIOKAS LEGNARD	687-1243
	DID CLUMN	001-IE43

#### MICHIGAN 60408 BRAIDWOOD

#### MICHIGAN 46402 GARY

1040+MOBIL CHMCL CO IND 883-8503 NO # TOUVELLE MARY 458-2205 + 1 BUS 1 RES

MICHIGAN			
7414471	REIDE SO	HL ARENE	931-363
818*CONT	NENTAL	BAKING	932-049
848 WERT	BERGER	WALTER	932-203
863 SMITH	WH H	L et	932-934
856 CLEM	NTS JOH	INTÉ	931-492
*NELS	ONE TAP	OWENA	933-956
909 HOLZ	ARTH E	701	932-121
914 NELS	N CHAS	Ä	932-185
918 HILL	R FRED	C	931-425
922 HORN	CHASE	ENCE E	931-904
923 TALBO	TT ARLI	NE	938-724
927 DUKE	ROY	:	932-876
930 MCMOR	LER PET	ER	932-733
CRAPE	SUPCE	P	932-432
936 BURNS	PLOREN	ICE	931-7782
941 HAMMO	OND MABE En mary	L	931-3914
949 MARKL	AND GEN	ER	932-1292
954 HESTE 955 CRICK	ERMANN A	NN	932~2392
JENKI 957 PULLE	HAUL BH	ATI	931-6127
960 LISS	EDW S	. (6)	933-7798 933-0836
963 CUNNI	NGHAM C	TTA	931-6716
970 PREVO	GW		935-0743
973+ACB	LTERATE	SEWNG	931-6673
974 KING	WH H		931-2619
1103 GALL	CCI SAN	i I	932-6368
1107 RICH	ROSON	ANDALL	931-6904
1115 WILL	ES EMMA	ĘJ	932-0856
1116 GOLDE	IN THOS	<u>.</u>	933-7837
1120 RUBAC 1121 REEVE	S TOMMY	EY	932-7882
1125 DAMIA 1126 GASKE	NICK GE	EY W	932-0342 933-7389
1129 HESTE 1132 MILLE	R AMOS R GERTR	UDE	932-4415
1134 RICHA	ROSON R	ANDALL	931-1687
MORRI	SON JAN	ET	932-864B 932-2140
974 KING 980*DAYE 1103 GANUL 1105 GANUN 1111 BOWEN 1111 BOWEN 1111 BOWEN 1112 BOWEN 1112 BOWEN 1112 REEVI 1120 GOBA 1120 GASKE 1130 GASKE	EY RUSS	ELL P	933-0133
ILAA MINAR	D MARVI	N B BCD	931-5959
1149 VINCE	NT ALVI	E	932-4507
1152 SUTT	HUGH	P C	932-0331

_	
DeRains J Erdrann K A	748 <b>-</b> 31 <b>60</b> 748-0793
Goodwin R C Hartman A A	PI8-3267 PI8-2364
Herrick W H	PI8-6258 PI8-3791
Spith C E Spith R E	P18-1511 PI8-3339
VonBerge A	748-0311

#### MAPLE ST (MATTESON)

MATIBON	7
*Natl Gypsum Co	PI8-1400
21103 Gerach E	PIE-0791
21109 Drake R E Mrs	
21112 Blume H	PI8-0320
21116 Madderom H J	P18-7471
21120 Voltolina L	749-0395
21126 Elcke P	PI2-0030
21127 Kibort E J Jr	PI2-0528
21130 Hills R	PI8-9634
21133 Worris J E	747-0520
21136 Hoffner W T	PI8-3434
21137 Springer R	PIC-7773
21140 Kenney T W Jr	
21141 Sechausen W H	PIB-3068
21140 Stege A	PI2-9054
21143 Tatson L K	PI8-7558
21144 Howard W H	PI2-3048
21145 Seaver T M	747-5739
21147 Stripling J G	PI2-0749
21143 Chisholm R J	PI8-0467
21149 Bradly B J	PI8-2370
21150 Lyne II E	PI8-5367
21151 Achord E C	PIE-0016
21153 Cierken A	PIE-8969
21155 Joswick A W	PI8-0273 PI8-6276
	P18-6276 P18-6235
	PI8-7056 PI8-0062
	PI8-9416
	P18-5416 P18-4625
	P18-4336
	PI2-7795
	P18-9323
	PI8-3918
	PI8-9631
	748-2876
	P18-3350
	748-0323
	PI8-0403
	PI2-9578
Denventanti F	10-3710

#### MARQUETTE PL

1 Rasmussen W E	PI8-4951
3 Schlenker J	PI8-5564
4 Dineen R E	PI8-3755
6 Saltmarsh R H	PI8-546L
7 Wilcox M S	PI8-3797
8 Williams R L	748-7105
11 Seelhoff C R	PI8-9746
12 Bassett R W	747-3394
13 Barkhurst E P	747-0225
14 Smith H H	PI8-3348
15 Smith D R	P18-5111
16 Young R E	749-9358
17 Carroll L	PI8-5632

#### MARQUETTE CT

MARQUEITE ST			
52 Gray R L	748-4307		
53 Keys H O	748-4754		
54 Kelty E R	PIE-2417		
56 Martin R H	747-1261		
57 Austin R D	748-9185		
58 Grimes E D	747-2710		
60 Brandebury R C	PI8-5741		
62 Toner D F	748-5956		
63 Hekas L S	PI8-7240		
64 Hernan J P	PI8-4006		
66 Morrison J E	748-6393		
67 Hagge L C	748-1054		
68 Williams A C	747-1511		
69 Luepke C J	PI8-6616		
70 Sasnoff L	PI8-2612		
71 Flint J E Sr	PI8-4967		
72 Jacobson J H	PI8-1517		
73 Oliver W E	PI8-1369		
74 Renneke B H	PI8-1311		
o winters D K	748-2260		
78 Cook W W	748-8924		
80 Schedler T R	747-2424		
101 Rohde A J	PI8-1466		
103 Wise E K	PI8-9308		
105 Hefley			
R C Lt Col	PI8-7188		
108 Armstrong R E	PI9-6971		
110 Greene H	PI8-2232		
111 Smith R M	PI8-7390		
112 Lawhead H	PI8-5860		
113 Kelly C D	PI8-7255		

A P Jr Lt Col 747-3460

ilé Szymanski J R	PI8-3291
118 Utes W W	PI8-1857
132 Cowfer C D	PI8-7418
133 Look A M	PI8-4235
134 White W C	747-2337
135 Elberfeld L J 136 Haskell R E	PI8-1690
	748-2049
138 Childs J H 140 Wyland J W	747-4842
142 Cox J	PI8-6654
202 Samuels G J	747-3414
204 Maier T	PI8-6019 747-1017
206 Zall Genevieve	PI8-2172
208 Dickerson L R	PIE-1967
210 Coe J S	PI8-1432
212 Ellinwood D L	747-0939
213 Fisher R C	PIB-3407
214 Timbers L E	PIB-4216
215 Utes G B	PI8-7636
216 Berry S E 218 Dionne B E	747-0946
	PI8-0596
220 Raikey R B 221 Brown Z	PI8-3426
221 Brown R	747-2374 PI8-7606
222 Hebert R E Jr	748-7388
223 Streeter R W	P18-5602
224 Wieske W R	747-2353
226 Pickard S E	748-5586
232 Koffett W C	PI8-4495
233 Kysogland E N	PI8-7554
234 O'Mara R E	747-0699
235 Coppold A J	PIB-4739
236 McMurray E P	PI8-2927
237 Nelson D H	PI8-1772
238 Hoigkins E W Jr 239 Mastry K M	747-8041
	748-2723
240 Stromberg C G 241 Pefferman R E	PI8-4356
243 Perry R L Jr	PI8-5430 PI8-2174
244 King Jean A	PI8-2048
245 Kassel J	PI8-7327
246 Shillington D	PI8-1135
247 Kasek F J	PI8-6309
248 DesCarpentrie A	747-1090
249 Baliba T	747-1058
250 Blair E R	P18-7037
251 Pesick R	748-1977
252 Baxter B Jr	PI8-1562
253 Fleck F H 254 Leitch D A	747-1836
	747-8591 PI8-1798
	PI8-6404
	PI8-1975
259 YacAskill P	747-1382
306 Dees W J	747-0196
308 Healy D J	PI8-6765
310 Early J A	PI8-5757
312 Bolin H Jr	PI8-1793
	PI8-1785
	P18-6638
	748-6885
318 Pete N E 319 Hansen F M	747-0382 PI8-5826
319 Hansen F M	F18-7520
320 Gottschalk A.R. 1 321 Marinovic E.J	PIE-7152 PIE-3181
	PI8-5535
322 Bourque C E 324 Doll W H	P18-4224
	PI8-4210
326 Webster R A	PI8-1705
327 Bumba L J	PIB-6034
328 Hulbert O	748-1943

#### 329 Frye W L 330 Kahen L 747-2043 748-1525 330\*Alcoholics 748-8698 Anonymous PI8-4456 747-3375 747-0712 331 Bingham C L 332 Blatchford L H 333 LarJinois R L 334 Avey I PIB-1824 335 Wray W C PIB-7098 747-1324 748-6910 PI8-2695 337 Mitchell S R 338 Postoff M PI8-3140 PI8-6220 339 Evans A G 340 Lane M H 341 Braun P & PI8-9139 342 Laurent J E 343 Thompson Q T 344 Carpenter J H PI8-7367 748-1754 PI8-3210 PI8-6839 345 Grove H A 346 Sargent R P 347 Willia B F 348 Parmly H F 747-8912 PI8-4359 748-0111 PI8-1853 PI8-9029 349 Olsen J C 350 Lurie R D 351 Sargent W W 747-1864

## 354 Kellemar D R PI8-1130 356 Stoughton O Mrs FI8-1769 MC CARTHY RD

PI8-6305

l Hart R 2 LeSar 2 Straav 3 Sato M	F C aldsen R	748-1757 747-2310 747-3419 748-2662
---------------------------------------------	-----------------	----------------------------------------------

	_
4 Miller W A	748-737
5 Weinberg P T	747-027
6 Zegafuse D w	747-017
7 Bell W R Capt	747-852
B King J J Jr	748-220
9 Mack P K	747-026
10 Pollock J C	748-092
IZ Jackela	
Dallas Lt Col	747-272
14 Schaefer R E	747-224
16 Freidin H	747-3228
17 Jung C R	747-2201
21 Lausa J L	747-307
23 Johnson R G	747-385
24 Mansfield	
Eldon L Capt	748-1878
25 Karp B	748-1939
26 Mitchell A Mrs	747-9285
27 Koenig D C	747-1716
28 Porter J D	747-1286
29 Jeffreys R J	747-0274
30 McAlpin I 31 Jackson B T	747-0360
	747-1440
32 Nixon H W	PI8-3998
33 Churidia R P	748-1914
	747-2878
	747-8278
	747-0320
37 Perretz R L 38 Snyder W A	747-8652
39 EcGinley A C	747-1669
40 Evans D E	748-5099
41 Saks J	748-4349
42 O'Coners R C	747-8855
	748-7922
43 Laborde P C 44 Russell R O	747-2433
45 Mayhan A J	747-0430
47 Boienstein J	747-1823
49 Hunter R A	PI8-2392
51 Zeigler K L	748-0711
A Brat W M	440-4127

#### MC CARITY NO

MC GARITY	RD
2 Stauffer D L	748-2745
4 Heinekamp T A	748-3088
6 Watts D K	747-0544
	748-7634
2 Larkin R A	747-3266
4 Warti J R	747-3527
8 Bauernfeind R C	
O Grant N A	747-8054
Ader M	747-1759
22 Jones T R	748-9084
D Rossell	
OR Lt Col	748-6762
	748-2404
5 Daly H J	747-1911
6 Lazar T A	748-1571
7 Fees R M	747-1747
B Potts A J	747-3241
I Cole R M	748-6395
3 Kruse R F	748-6556
7 Ziegler J A	747-8013
9 Repass J H	747-0477
7 LEDESS J D	131-03//

#### MENTA ST

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300 Kray E A	747-383	
301 Glimore L Q	PI8-374	
302 Mekuly S L	PI8-4563	
303 Davis \$ D	PI8-699	
305 Reyher Corothy	PI8-4574	
307 Kaatz E M	PI8-6504	
308 Alsbrook R L	PI8-661	
309 McDonnell T P	747-875	
310 Anthony E	PI8-3269	
311 Gansel E F	PIB-4094	
312 King G H	747-8337	
313 Krause P E	747-098	
<b>7.1. 4.1.</b>	PI8-5657	
2.0 0-0-0 H -	748-2299	
317 Bergin J F	747-1919	
318 Nicholson H P	PI8-1828	
319 Ebbesen J A	747-2908	
320 Williams L A	747-1795	
321 Storm P W	748-0120	
322 Jones G H	PI8-1817	
323 Sherry A C	PI8-1260	
325 Ligen C G	747-1124	

#### **MERRIMAC ST**

310 Tascher D E	748-5695
311 Grant M H	PI8-7644
312 Miller A N	PI8-3573
313 Clegg P Jr	748-3567
314 Fernandes B	PI8-2697
315 Lehman D L	747-2408
317 Esteban L	PI8-6622
518 Paul G E	PI8-6589
319 Michalak F T	PIB-3654
320 Otto P J	PI8-6408
321 Anderson H A	747-2904
322 Clark E E	PI8-2782
323 Pigott R M	748-2205
324 Kuhlmann Hilda	747-5748

325 Eads J C 326 Burleson B 327 Splining A H 329 Corradi E 330 Crouse D J 330 Crouse Dawn 331 Bauer F J 332 Brodner C R 333 Gordon Donal 335 KeColpin D V 336 Newstat R A 338 Eylander R A Jr 340 Soderborg F H 341 Shereiv C A 344 Williams H 345 Bloom T H 346 Well C W	747-2204 PI8-5538 PI8-3064 PI8-6392 748-6893
345 Bloom T H 346 Wright C W 348 Andersen A	PI8-6392 748-6893 747-2435 PI8-1198
349 Mullen W P 351 Hall R M	PI8-2225 748-4693

## MIAMI ST

748-6147 PI8-1469 PI8-7410

747-228**2** 748-6105

747~1321 PI8-3638

747-2534 PI8-1979 PI8-5895 PI8-6426

178 Hogan J B 179 Larmoth L E

180 Atkins J B 181 Goff J 183 Reed O H

184 Rauch R L 185 Foster J P

185 Foster J F 186 Wets T L 187 Olmer R L 188 Krueger W A 189 Sample J E

'	189 Sample JE	PI8-6426
•	190 Risch G J	PI8-5176
•	191 Everly W R	PIB-4420
	192 Smith J I	PI8-4773
•	193 Saalman 8 R	PI8-1981
	194 Foster I O	PI8-1707
	195 Cross L A	PIB-1699
	196 Trent C W Sr	PI8-1784
1	197 Picone V E	747-2229
	200 Snyder # R 201 Willer D G	PI8-6994
	201 Hiller D G	747-2275
1	202 Tober E M	747-0692
1	203 Stanton G	PI8-1529
- 1	204 Look J F 205 Hunsaker D V	PI8-2475
1		748-6168
-		PI8-2007
ı	208 Robey H E 210 Lindenmeyer W	PI8-3141
1	211 Rice W L	J PI8-4483 748-2429
- 1		
1	212 Desik B J 213 Hynes J F	PI8-3779
4	214 Shields C J	748-6193 PI8-4675
ı	215 Kirk 8	
1		PI8-1733
1		P18-2127
1	217 Witkowsky M 218 Lawson D M	PI8-3511 747-2305
1		
1	219 Raiman C 220 Burke M P	PI8-2448
1	221 Orossi Lorrain	PIB-5776 PIB-3239
ı	222 Davis C E	747 0764
1	223 Boat F D	747-0786 747-3866
ı	228 Smith G F	PIB-3726
ı	229 Pepper Mary Mr	
ı	230 Anderson D V	747-0963
ı	232 Mitcheli L G	
1	233 Wood R E Jr	P18-5609 748-3616
ı	234 Konrath E J	PIB-6150
ı	235 Springwater D	
1	236 Felten J W Dr	PI8-2098
1	237 Saak E	PI8-4294
ı	238 Babbitt H E	PI8-1106
ı	239 Bradford N	PI8-1925
F	240 Notarus S	P18-7086
1	241 Duncan D	PI8-9059
Ł	242 Sherrill J C	PI8-1971
t	243 Daniels R	PI8-1971 PIB-7104
١	244 Wartin D G	747-2564
1	245 Daniels N K	PI8-0164
ı	246 EcKonly H C	748-9137
ı	247 Scholar E M	747-3125
	248 Cassady T C	PI8-3671
1	249 Fensch F	PI8-0592
1	250 Schwartz E 8	PI8-7635
ı	251 Beth G Mrs	PI8-2813
ı	252 Hebert R P	PI8-6629
Ĺ	253 Frauenhoff E R	PI8-6560
ı	255*Qunell Const Co	748-9177
	255 Qunell W	PI8-7649
	256 Thorne G L	748-0254
	257 Coffey R J	PI8-5160
	259 Halperin W J	PI8-1506
ĺ	261 Lamb P A	PI8-7150.
	262 Schiess G A	PI8-4569
	263 Smith W J	748-3978
	300 Throntveit T M	PI8-2378
: ا	301 Kay S	PI8-2105
	302 Tennyson R D	PI8-5618
	303 Peterik R J	PI8-1606
	305 Buehler 0 E	PI8-2622
	305*Custom Painting	4
	Decorating	PI8-5520
:	306 Strandberg D	PI8-5035

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306 Ronnau May	748-390
307 Kearney W B	748-460
308 Brandebury R L	PI8-7140
309 Putnam H D	747-287
310 Cowan # S	747-354
311 Kraft K	748-089
312 Bunting L A	PI8-307
313 Srasseur P	PI8-3193
317 Stevenson H R	PI8-7302
321 McLean J E	PI8-6067
322 Murphy A A	PI8-6761
323 Ehrich H	PI8-9426
324 Hull P J 325 McPherron V E	PI8-6396
326 Beggs E L	747-1168
327 Curry J A	PI8-3284
328 Phillips G C	PI8-4789
329 Nelson E	PI8-6626
330"ileals T C	PI8-2004 PI8-6100
331 Bunnell R A	PI8-1010
332 Noble M H	PI8-2632
333 Zidel I	PI8-6804
335 Nelson C	PI8-2534
337 Gibbs A E	747-1721
339 Knott P J	PI8-4595
340 McFalls R 8	PI8-1842
341 Weixler R J	747-3815
342 Koore R C	PIB-1027
343 Stanicek P P	747-2009
345 Stanley T J	PI8-1702
350 Beard L T	PI8-2556
351 Ehrhardt C A	PI8-7529
354 Wicks R	PI8-3415
356 Wenthe P K	748-4190
358 Gerhard C H	PI8-2878
359 Johnston R J	PI8-2276
360 Kirby J G	P18-4970
363 Razsey R	748-2608
364 Becker G F	PI8-6818
365 Haldeman D F	PI8-7462
366 Crosby B J	PIB-3025
368 Pfeiller A	PIB-7224
371 Massey B	Pt8-1117
372 White Elizabeth	
374 Snow T E	748-4203
375 Cialkowski W J	P18-6303
376 Rardin P 8	PI8-4355
378 Warebir E R 380 Wolff D D Sr	747-2538
382 Ayers C M	748-7476
405 Coldrea G T	PI8-4582 PI8-6679
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#### MICHAEL RD

serializable h	
1 Geibel R J	747-8327
3 Marshall D R	747-0849
5 Coleman C G	747-2335
7 Shepet T M	747-8356
9 Bagaus D L	747-2166
10 Sneed J Q	747-2939
11 Walter H G Jr	747-0765
16 Gutfreund K	747-0066
17 Faulhaber J	747-0649
18 Burton F L	747-8436
19 Schobinger E	747-0249
20 Vinsor H C	747-3139
21 Castills H M MD	747-1711
22 Marion C F	747-2345
24 Scholl H J	747-1277
25 Doernhoefer M R	747-2062
26 Maronde G M	747-1278
28 Love H Dr	748-0400
29 Kraslich W E.	747-0322
30 Scelso G P	747-3724
32 Collins G	747-1673
33 Donath E E	747-3080

#### MILL RD (RICHTON PARK)

3842 Fraccaro Marg PIS-5917

#### MILLARD .AV (RICHTON PARK)

E 70-1022	1	**
PI8-2813	"Waier's Donut & Co	flee
PI8-6629	House:	747-1944
PI8-6560	21739 Zagorski P	P18-1765
748-9177	21945 Taprell W	PI8-2961
PI8-7649	21955 Gabel E A	PI8-2358
748-0254	21956 Klinke P J	PI8-2113
PI8-5160	21967 Merritt V B	PI8-2257
PI8-1506	22000 Johnson R C	748-3015
PI8-7150.	22001 Eichorst J	PI8-3783
PI2-4569	22008 Welke W P	P18-6669
748-3978	22012 Pulley H G	PI8-2389
PI8-2378	22015 Forsythe D S	PI8-4108
PIB-2105	22016 Kelly Ellen	PI8-3429
PI8-561B	22021 Heisler J T	PI8-7427
PI8-1606	22022 Sullenger W P	PI8-1844
PI8-2622	22025 Matthios H	PI8-2099
A A	22026 Vincent G L	PI8-4390
P18-5520	22031 Wilks R C	PI8-9644
PI8-5035	22032 Compagnoni 8	P18-6785

114 Pottie

PI8-3578

PI8-1637 PI8-5348

PI8-2117

PIB-2954

PI8-3110 PI8-3787

PIB-3016 PIB-5643

PI8-1219

PIR-5604

PI8-3308

PI8-7542

PI8-6213

PI8-1074

PI8-5163

PI8-2915

PI8-1139

PI8-5794

PI8-1678

PI8-7675

PI8-6171

PI8-1456

PI8-7583

PI8-4630

PI8-3204

P18-7033

PIS-4772

PIR-3178

PI8-6588

PI8-3296

PI8-6739

PIB-3569

PI8-2633

PI8-2650

PIR-5958

PI8-3608

PIB-5955

PIB-7310

PI8-2376

PI8-1123

PI8-4533

PI8-1346

PI8-1243

PI8-7475 PI8-6237

PI8-2119

PIB-3978

PIB-3891

PI8-4290

PI8-4480

PIB-1880

PIB-5730

PIB-4254

P18-5693

PI8-4821

PI8-4870

PI8-2486 PI8-5350

PI8-6093

PI8-4265 PI8-6711

P18-3504

PI8-4494

PI8-1933

PI8-1551

PI8-5068

PIB-1602 PIB-5510

PIB-6965

PIR-1153

PIB-2016

PIB-1339 PIB-5437

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268 Elliott N L

269 Bliske A F 270 Kinda R R H

273 Vaughan A P

275 Anderson C W

276 Kletnick D

278 Folio J L 279 Foulkes F H

281 Atz R D

283 Ely N A

284 Bose W

282 Irwin C H

285 Nelson W E 286 Robinson D

288 Dillman D F

290 VanGelder S 292 Styles D R

293 Williams J R

295 Maguire T H Jr

297 Eisenberg A J

298 Gillispie A B

302 Underwood K E

305 McGuire H Maj

308 Lambertsen J G

301 Woltjen C C

303 Boie S E

304 Geraci V

307 Erwin J T

309 Baker R R

310 Harmon J W

311 Tester J R

312 Hartig R H

313 Barry M J

316 Kleber C W

314 Phillippo C H

317 Aldridge J W

318 Stempfle E J

319 Engstrom C A

321 Koranda M W 322 Betti V

323 Johnson G E

325 Collier R E

326 Fiorello L A

329 Zalega F

330 Smith W J

531 Peregrin J M

332 Aravosis P D

333 Sourcier H B 335 Finn K J

336 Grusin K E

338 Lindahl H R

339 Angesen A C

342 Wehling R J

343 Kennedy R J

345 Busan M C

347 Hughes R L

349 Gritchen R A

350 Stought K N

351 Wahlman N

352 Kaage R R

354 Kayer A

353 Hensen R H

355 Ziesler R C

356 Naleway J C

357 Purcell J F

359 Levander R A

360 Rosenberg R H

361 Hunt S A 363 Hale E T Capt

358 Egan J G

342 Wehling Ruth C

341 Gredell G

327 Stephenson T F

320 Davies Lillian

294 Martin K

296 Finch R A

289 Brindle J L Mrs PIS-2473

271 Ryza W S

232 Witchell L G	P18-5609 P18-4261
233 Luff G	PI8-4261 PI8-6150 PIR-4096
236 Felten J W Dr	PIS-2098 PIS-4204
237 Saak E 238 Eabbitt H E 239 Bradford N	PIS-1106
240 Notarus S	PI8-7086 PI8-5118 PI8-1971
242 Sherrill J C	PI8-1971 PI8-7104 PI8-1630
244 Johnson H R 245 Ripley J P 246 Ecloughlin J C	PIB-2217 PIB-6!56
247 Jarman A W	PI8-2340 PI8-3671
249 Mitch C S 250 Schwartz E S	PIS-7627 PIS-7635 PIS-2813
251 Beth E Jr 252 Watson J E	PI8-5060 PIB-6260
253 Frauenhoff F J 255 Cunell Const Co 256 Harwell W E	PIR-3466
257 Coffey R J 258 Wellner W C	PI8-5160 PIE-1628
259 Halperin W J 260 Brown A E	PIR-1506 PIR-7535 PIR-7150
261 Lamb P A 262 Carline E S 263 Rich L	FI8-5650 PI8-7141
264 Nack J D 300 Christensen M A	PI8-2187 PI9-4142
301 Kay S 302 Tennyson R D	PI8-2105 PI8-5618
303 Peterik R J 304 Spitzer D L 305 Buehler O E	PI8-1606 PI8-7653 PI8-2622
305 Buehler O E 305 Custon Painting Decorating	
306 Strandberg D 307 Thompson M F	PI8-5035 PI8-6029
3CB Brandebury R L 309 Poteet C	P18-7140 PI8-1443 PI8-1353
311 Arthur W J 312 Bunting L A 313 Gregg J W	P18-1333 P18-3093 P18-1515
315 Salmon H I: 317 Stevenson H R	P18-4613 P18-7302
318 Raieke R C 320 Neal P J	PI8-6107 PI8-5688
321 McLean J E 322 Murphy A A 324 Holter R	PI8-6761
324 Holter R 324 Hull F J 325 Srb A L	PI6-2888 PI8-6396 PI8-4060
326 Beggs E L 327 Curry J A	PI8-3224 PI8-4789
328 Phillips G C 329 Relson E	PIS-6626 PIS-2004
330 Heale T C 331 Suloway M 332 Hoble M H	PI8-6100 PI8-4352
333 Zidel I 335 Kelson C	PI8-2632 PI8-6904 PI8-2584
337 Likas D Lt Col 339 Knott F J	PI8-1431 PI8-4595
340 KeFalls R B 341 Wayne R S 342 Koore R C	PI8-1842 PI8-6441
342 Koore R C 343 Forbes J L 345 Stanley T J	PI8-1027 PI8-4612
350 Beard L T 351 Ehrhardt C A	PI8-1702 PIB-2556 PI8-7529
353 Burle Ann E 354 Wicks R	PI8-4204 PI8-3415
355 Karshall W P 356 Fogli L C 357 Compper J E	PI8-7416 PI8-3485
359 Fern F C	PI8-3731 PI8-2878 PI8-1479
361 Hardy W I	PI8-4970 PI8-5428
363 Fillicetti P	PI8-3190 PI8-2320
364 Becker G F 365 Haldeman D F 366 Crosby P J	PIS-6318 PIS-7462
368 Pfeiller A	PI8-3025 PI8-2319 PI8-7224
370 East A	PI8-3738 PI8-7562
372 Foss P 373 Peters 1 B	PI8-7183 PI8-4085 PI8-7443
374 Croker R A	PI8-7443 PI8-1290 PI8-6303
378 Pederson G	PI8-4355 PI8-1598
380 Snow T E 382 Ayers C M 405 Coldren G T	PI8-4203 PI8-4532
MICHAEL R	PI8-6679
l Geibel R J	DIA_5397

l Geibel R J PI4-5327

3	Earshall D R	PI6-6949
5	Cohn J	PI6-6538
7	Shepet T M	PI6-6356
8	Lutrin A M	PI6-2614
9	Bitner R A	PI6-6450
10	Hoffman W D	PI6-5348
11	Williams J D	PI4-4396
13	Brooks W W	PI6-5916
15	Imhof A G	PI6-5487
16	Gutfreund K	PI5-0404
17	Shoemaker L Maj	
18	Spratley J H	PI6-6880
19	Hunt W A Lt Col	PI6-5548
20		
	L J Jr Lt Col	P16-6186
21	Schmidlin G H	PI5-3822
22	Colling G B	PI4-0674
23	Hoople W C	PI5-0620
24	Greer C O	PI6-4572
26	Colerick B N	PI6-5957
27	Nelson L R	PI6-3501
28	Tebelman K	PI5-3667
29	Parmenter R W	PI6-5525
30	Fenner R P	P14-7097
31 32	Welk R D	PI6-6066
		PI6-6439
33	Donath E E	PI4-9080
MILL RD		
(DICUTON) BARM		

(RICHTON PARK)

3842 Fraccaro Marg PI5-5917 3850 Sonby V PI6-2420

#### MILLARD AV (DICHTON DARK)

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Secrest P	PI4-4370	
21939 %agorski P	PI6-1765	
21945 Taprell W	P15-7961	
21955 Nuding N E	PI5-1243	
21956 Klimke P J	PI5-9113	
21953 Earleywine W	PI6-5385	
21967 Merritt V E	PI5-9257	
22001 Eichorst J	PI5-3783	
22008 Welke W F	PI6-3669	
22012 Pulley H C	PI4-1389	
22013 Kimberly P E	P15-4638	
22015 Forsythe D S	PI5-4108	
22016 Kelly P E	PI6-6029	
22021 Waid H O	PI6-6933	
22022 Williams Marg		
22025 Katthies H	PI5-8799	
22026 Vincent G L	PI4-6390	
22031 Wierings E	PI4-5292	
22032 Compagnoni S	PI5-8785	
22035 Arbuckle C R	PI4-9183	
22036 Conahoe W E	PI6-7523	
22039 Erlandson J M	PI5-3906	
22040 Smith H D Jr	PI4-3526	
22102 Davis D	PI5-6055	
22107 Jones R L	PI5-7273	
22109 Banovich R A	PI6-6713	
22111 Wigg S C	PI5-7138	
22117 Dematio J T	PI5-0800	
22121 Heints E T	P16-5920	
22122 Barnhart S	PI5-7763	
22125 Barrett A A	PI6-1772 PI6-2384	
22126 Claxton L		
22135 Nagel W	PI4-7100 PI6-6157	
22136 Ammon F M Jr	PI4-1225	
22139 Belz J A	PI5-9520	
22140 Stevens N		
22447 Earquardt D H	LT-1120	

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3 Allen C L Sutphen H D Jr PI8-2228 PI8-5467 5 Pickney M R Matturro B

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242 Hauredahl O E	PIB-7596
243 Bigos R S	PIB-1397
244 Galle W J	PIB-2254
245 Smesik F	PIB-7469
246 Morkemo R W	PIB-1186
247 Iverson A	PI8-3482
247 Blewett R D	P18-6367
249 Deitch J J	PI8-1820
251 Schutz E R	PI8-6742
252 Moore G R	PI8-3616
253 Clark H E Jr	PI9-3184
254 Swenson T W	PI8-2415
255 Lindhoff A F	PI8-7311
256 Berios G K	PI8-4078
258 Kaynor T H	PI8-4559
259 Lindisch V H	PIE-4469
260 Swift D	PI8-7124
261 Pietraszek E W	PI8-4070
262 Kunde H F	PI8-6764
263 Strauss H	PIG-5984
264 Schaffhausen F	P18-1155
EUT SCHALLHAUSEN	DTO 7394

#### 365 Labudde E J Jr PI8-2901 Rendeiro J C Jr PIB-1108 -----

MOHAWK S	I
262 Roche R J 263 Marlatt G V	PI8-3305 PI8-5974
264 Layne Laury 265 Gonzales P E Jr 267 Cheshire H E	PI8-4492 PI8-6646 PI8-3067
273 Hagner F G 274 Burton R C Jr 275 McKeough W J	P18-5673 P18-7267 P18-1698 P18-2941 P18-5563 P18-5426 P18-2502 P18-2408
276 Schwyn C E 277 Rosenfeldt D A 278 Gahwiler R M 279 Word E R 280 Utterback A F 281 Anderson J H 282 Hornback L T	PI8-5799 PI8-3287 PI8-1231 PI8-3280 PI8-4925 PI8-2153 PI8-6158

285 Platt E B PI8-3243 286 Rech J PI8-1105 287 Oliphant R E PI8-3941 288 Kammerer W L Jr PIS-4450 290 Metcalf R H PI8-5738 292 Kiley R W PI8-3384 294 Egdorf R W PI8-2644 301-Mohawk Schl Dist No 163 PIB-6274 302 Hickey P E PIB-6022 PIB-2303 304 Hoten D F 306 Kotnour E PI8-2829 308 Vienneau E B PIB-1787 310 Potts C A PI8-1826 312 Welty M F PI8-3639 PI8-3223 314 Mahon E 316 Roche W H Jr PI8-4421 318\*Hahn S W PIB-4277 319 Jensen W L PIB-6990 320 Scallon R PI8-7380 321 Laubenthal D H PI8-7059 323 Bogan M A PI8-6821 324 Callan T J PI8-1149 325 Taylor R J PI8-4329 326 Willer Gail L PI8-1617 327 Glaum R P PIR-5402 328 Kozak L E PI8-5731 330 Westermeyer D D PIS-2455 331 Holzaepfel H C PI8-3581 332 Clegg R E PIR-7261 333 VanDyke R PI8-6384 334 Voytovich P T P18-5938 335 Olson C E PI8-7202 336 Seaman R 338 Scott W R PI8-1124 339 Erickson K R MONEE CT

1 Henderson H H PIB-1051 PI8-2410 2 Ferrell B E Jr 3 Pampel F C PI8-3706 4 Vane R R PI8-6231 5 Whipple R L PI8-1614 10 Sheldon G W PI8-4022

#### **MONEE RD**

"Eddy's Super Service Incorporated PI8-5644 "Strickler Hdw & Garden PIB-5974 Shop "Strickler's Spot Lite Super Mart \*Zinser's Cleaners PIB-3288 PIB-7451 2 Maiors A J 4 Meents R PI8-7407 PIB-1464 6 Vaupel J C PI8-2867 PI8-5392 8 Stark B F 10 Cast F G PI8-7447 12 Bernier Ethel PI8-2499 14 Jacoby G 18 Foster Irene PIB-3565 PI8-2161 20 Gold J 22 Froemsdorf D H PIB-1398 PIB-5266 24 Radsts R D PI8-6418 26 Bernoudy A C PI8-7112 PI8-3457 PI8-3921 PI8-6845 28 Simon V H 30 Henkel J A 32 Wetke E 33 Klutznick P W PI8-5880 P18-5856 PIB-5422 34 Bonem A 36 Lombaer D 38 Potest H Lt Col PIS-5766 PIB-3659 40 Swearingen E P18-5630 42 Petravice P P PI8-7147 43 Taradash G 43 Taradash T 46 Row F R PIB-1870 PI8-5032 48 Frisch A DDS PI8-2089 PI8-5993 40 Pomerantz A PI8-4460 50 Scherr G H

52 Komp J C

60 Cragin M J

77 Waterman E

104 Dickson G C

108 Coufal J R 110 Schultz W H 112 Field S C

106 Vance R M

116 Pollack W

118 Wilson R S

120 Buffle E G

126 Davis N B

128 Levy A 130 Yartin W R

122 Bisignani E T

91 Beber S

88 Thereatt R R

Beber S PIS-4453 Gebhardt Noma W PIS-6014

102 Bergmann W F Jr PI3-2196

56 Racher E M MD

54 Smith I

#### 132 Weiskopf # S PI8-2201 134 Moeller R G 135 House ▼ R PI8-102L 135 VanderGenugten

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Johan 136 Lin S W PI8-3676 PI8-2489 137 Gray F H PI8-1945 151 Roe H P 152 Costello R E PI8-1022 P18-2548 154 Walrath R A P18-3957 156 Wentzel R A PIB-7668 158 Warzuki J E PI8-5016 160 Pribyl D E PIB-1970 PIB-1524 162 Myers G 163 Richards E B PI8-4379 PI8-5983 164 Heservey L D 168 O'Malley E A PI8-2423 170 Batill W J 172 Tucker A S PIA-2852 174 Becker D PI8-7640 176 Feaster E B Jr PI8-6775 178 Meers J E PI8-3477 180 Hoard J A 182 Owens T J PI8-6546 PIR-2713 184 Lurie A H PI8-2993 186 Aist A E Jr PIB-2561 188 VanBuskirk E PI8-3710 190 Lamb W E PTR-2046 192 Moody G B PIB-5725 PI8-2538 PI8-3584 194 Lehmann K 196 Brekke S D 202 Inversetti W F 204 Allen J C Maj PI8-3617 PI8-6280 206 Knudtzon K E PI8-3170 208 Wilhelm F I PIB-6342 210 McConnell PI8-2766 Donald Capt 212 Callard & Jr PIB-3674 214 Osborne J PIB-4783 224 Rossner A W PI8-4856 228 Corkery E PI8-1932 PI8-4589 230 Beightol J H 232 Berg W H PI8-4110 234 Debroux L J 236 Kelley E J Jr

#### **MONITOR ST**

240 Barress P B

242 Record P

253 Onyon E

245 Durlam H M

PI6-2219

PIB-4514

PI8-7320 PI8-6972

PI8-5232

PI8-5237

409 Swanson J E PI6-6611 412 Enslow J T PI5-2448 413 Stephens R P PI6-6025 PI5-5407 PI5-3682 419 Mulkey R A 423 Benham J V 425 Faklis J J PI6-6650 PI6-6037

#### **NANTI ST**

PIB-6956 101 Robinson W F 102 MacLeod F L PIB-5529 103 Stephenson PI8-1156 Lonnie F Maj 104 Corey W G 105 Everhart T G PI8-7581 PI8-5819 PI8-7696 106 Mulkern J P 107 Arms L M Jr PI8-1706 PIB-5191 108 Rhodes R S PI8-7383 109 Harper D L 110 Brotherly F G PIB-6340 111 Schneider G W PI8-4301 PIS-4042 PIB-4231 112 Jacobsen R A Jr 113 O'Neill E B Dr PI8-7572 114 Ryan W D 115 Slater D N PI8-5018 116 Richards E M PTB-2494 117 Shockley K E PI8-1723 PI8-4835 118 Dritt H J PI8-6194 119 Smith P I 120 Russell R B PI8-2198 121 Luther L E PIB-1421 122 O'Malley J M PI8-2479 124 Grossman J R 125 Humphry D C PI8-5907 PIB-1476 127 Cahill J M PI8-5031 PI8-6552 128 Royal R E 129 Hedgecock W PI8-2239 PI8-2891 130 Kurray E J 131 Graves R W PI8-2236 PI8-4724 132 Slowey R W 133 Teets L S PIB-1279 PI8-5825 134 CeLerno ≝ J 135 Kunson S H PTR-4376 PI8-6042 144 Kinsel J P PTR-7453 150 Drits J PI8-4407 151 Beck J H. 152 Carr H PI8-1063 153 Watson J M 154 Taft W G PI8-2005

155 Zoellick # T Jr PI8-6239

PTR-1349

PI8-1757

PI8-6813

PI8-4227

PI8-1058

PIB-1261

PI8-7116 PI8-2764

PIR-1534

PI8-1047

PI8-3114

PI8-6909

PT8-4645

PI8-4233

PI8-2976

P18-3828

PI8-4183 PI8-2614

PIB-7389

PIB-4434

PI8-5032

282 Hornback L T

283 Rovel J

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MC CARTILY DR. C	./1	1111111 67		331 Suloway M	SK5-1352	22135 Nagel W	SK4-7100	350 Stought K N	SK4-6711
MC CARTHY RD—Co	ont d.	MIAMI ST		332 Noble M H	SK6-0632	22136 Johnson H W	SK5-7074	351 Wahlman N	SK4-3504
	K4-5648	178 Gilchrist D J SK5	5-2765	333 Zidel I	SK5-0804	22139 Belz Rita 22447 Marquardt D H	SK6-0857 SK5-1136	352 Kange R R 353 Panagos C	SK5-4494 SK4-3576
	K5-3218   K5-2058	179 Larmoth L E SK4	4-1469	335 Nieman J R 337 Likas D Lt Col	SK5-6511 SK4-6431	1		354 Kayer A	SK4-0551
	K4-4485		5-7410	339 Knott F J	SK4-8595	MINOCQUA	CI	355 Ziesler R C	SK5~5069
	K4-8347		4-7529	340 Schuchman N W	SK4-4494 SK5-6441	3 Cozza J P	SK5-5507	356 Naleway J C 357 Placek D J	SK5-9602 SK5-8421
	(5-5899 (6-2782		5-8134	341 Wayne H S 342 Moore J W	SK4-9441	4 Fox S	SK4-6776	358 Egan J G	SK4-7965
	K4-9379	185 O'Sullivan R H SK4		345 Stanley T J	SK4-1702	5 Norman J H	SK5-4510	359 Levander R A	SK4-1153
	K5-2421		4-1586 4-1979	350 Beard L T	SK4-2556	6 Schiff L R 7 Matturro B	SK4-8326 SK5-2723	360 Rosenberg R H 361 Hunt S A	SK6-2016 SK5-9339
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	K5-5563		4-6426	354 Wicks R	SK4-8559	MINOCQUA	ST	365 Labudde E J Jr	SK4-3901
	K6-3199		5-5896 5-2420	355 Marshall W P	SK4-0416	242 Haukedahl O E	SK4-7586	367 Rendeiro J C Jr	SK>-1108
	K4-9215 K6-2672	•	4-4579	356 Fogli L C 357 Gompper J E	SK4-8485 SK5-3781	243 Bigos R S	SK5-1397	MOHAWK	ST
	K6-3611	193 Saalman B R SK4	4-1981	358 Wall D M	SK5-1037	244 Galle W J	SK4-2254		
	K5-2596		4-1699 5-5883	359 Wann W C	SK5-1479	245 Smesik F 246 Morkemo R W	SK5-0469 SK6-2186	262 Roche R J 263 George J A	SK4-8305
	(5-2726 (4-7290		5-1561	360 Ryan Ann G Mrs 361 Durako W J	SK6-0562 SK6-0777	247 Engel Marilyn L		264 Layne Laury	SK6-0775 SK6-3492
	4-4855	200 Evans D R SK5	5-0036	362 Young J D	SK4-7572	249 Deitch J J	SK5-9678	265 Hanslik D W	SK5-7832
MC CARITY BR	.		4-6073	363 Fillicetti P	SK4-2380	251 Andrews R S	SK5-9684	266 Engelberg P 267 Meyer C H	SK4-9124
MC GARITY RD	'		4-5692 4-2475	364 Becker G F	SK4-6818 SK4-7462	252 Patterson M W 253 Clark H E Jr	SK5-1306 SK4-3184	268 Forman	SK5-7205
4 Schumm F Lt Col SK	(S_8837	205 Wierzbicki H G SK4	4-5450	365 Haldeman D F 366 Crosby B J	SK5-8025	254 King B R	SK5-7805	H Lt Col	SK5-5673
	(4-6171		5-3984	367 Amp P N	SK4-2319	255 Lindhoff A F	SK4-8311	269 Rodgers F W	SK5-7267
10 Cranmer C J SK	(6-3259		5-4673 4-4689	368 Pfeiller A	SK5-9224	256 Berios C K	SK5-4078 SK5-4348	270 Polk R V 271 Gluck P M	SK6-1698 SK5-1841
	(5-1065		6-1804	369 Peterson G M 370 Ewearingen M W	SK4-2217 SK4-8696	257 Provan N D 258 Brown E O	SK4-0821	272 Nink E M	SK5-2922
	(5-6238 (5-8266	210 Lindenmeyer W J SK4		371 Bower W S	SK4-7183	259 Schaffhausen F	SK5-8155	273 Purcell M L	SK5-5605
25 Heisterberg E N SK		211 Rittenberry W S SK5 212 Eullan J J SK4	5-5140 4-6847	372 Foss F	SK5-2551	260 Swift D	SK4-6124	274 Rogers C D Jr 275 McKeough W J	SK4-5837 SK5-2409
26 Tauber R E SK	(5-8195		4-7560	373 Peters P E 374 Croker R A	SK4-8443 SK4-1280	261 Pietraszek E W 262 Parker T E	SK5-9070 SK4-1032	275 Wester W J 276 Voegtli T V	SK5-2408 SK6-3930
27 Gourington M Jr SK 28 Wildman N E SK	(5-4511	214 NcRoy R W SK4	4-9258	375 Cialkowski W J	SK4-6303	263 Strauss H	SK4~5884	277 Rosenfeldt D A	SK4-3287
	5-2575		6-3855 5-2127	376 Kirk O L Jr	SK4-7393	264 Lamb F 0	SK5-8924	278 Gahviler R K	SK4-0231
37 Chang B SK	(4-1494		5-3511	378 Gnech A	SK5-8045	265 Schneider M G 268 Tardiff D W	SK4-7384 SK5-2773	279 Jakicic T G Jr 280 Burton R C Jr	SK4-1851 SK5-2402
39 Ball R H SK	(4-0317	218 Busby J E SK6	6-1575	380 Snow T E 382 Ayers C M	SK5-7203 SK5-4582	269 Bliske A P	SK5-9637	281 Witchell W	SK5-2223
MEOTA ST			4-0448	403 Nielke J E	SK5-4834	270 Feaser H J	SK5-6621	282 Harter H E	SK6-1983
MLOIA J.			5-5776 4-9230	405 Loveless S M	SK5-4877	271 Ryza W S 275 Anderson C W	SK4-9117 SK4-9110	283 Rovel J	SK4-8598
300 Cartwright S K SK			4-0352	MICHAEL R	n l	275 Kletnick D	SK4-6787	284 Cunniff H J Jr 285 Cohen D S	SK4-7830 SK5-5911
	(4-1609 (5-6994		4-5698	IIII CIIMIGE IL		277 Crompton R T	SK4-5950	286 Rech J	SK4-9105
	(5-8574		4-7726 4-6485	1 Geibel R J	SK4-5327	278 Folio J L	SK4-0016	287 Oliphant R E	SK5-7941
	4-6504		5-7190	3 Smith C F 5 Dubue R H	SK6-2418 SK5-6493	279 Foulkes F H 280 Vaughan A P	SK5-5643 SK5-2954	268 Kasserer W L Jr 290 Metcalf R H	SK4-5738
	4-7164	231 Arneson Jean S SK5	5-7105	7 Veroneau D E	SK6-2788	281 Stoneberg E	SK4-4556	292 Kiley R W	SK4-8384
	(6-0833 (4-9269		4-5609	8 Searight C W Jr		282 Irwin C H	SK4-5694	294 Egdorf R W	SK4-8396
	(4-6662	234 Konrath E J SK4 235 Springwater D K SK5	4-6150 5-8096	9 Petersen R L 10 Hartman R F Col	SK5-7258	283 Ely M A 284 Bose W	SK5-7903 SK4-8542	301*Xohawk Schl Dis	
	4-6958	236 Felten J W SK	5-2098	11 Feifler R M	SK6-3636	285 Owens R A	SK4-8467	No 163 302 Hickey P E	SK4-6274 SK5-6022
	(4-7779 (5-3817		5-8294	13 Clark J H	SK6-4072	286 Hemmann C C	SK5-7463	304 Hoten D F	SK4-8303
	4-6878		4-8459 6-0925	15 Courshon J B Jr		287 Gillispie A B	SK4-8456	306 Kotnour E	SK4-2829
	5-7846		5-7086	16 Anderson H D 17 Shippan R-E	SK6-3762 SK5-2916	288 Hamilton J L Jr 289 Browne R F	SK6-3086	308 Vienneau E B 310 Long H J	SK5-9274 SK4-56 <b>55</b>
	(4-1828 (5-7872		5-6191	18 Heakin F A	SK4-7049	290 Petullo A Mrs	SK6-0873	312 Helms N R	SK5-5935
	4-6788		5-7174 5-8104	19 Kantor B D	SK6~2755	292 Peterson H	SK5-7192	314 Mahon E	SK4-9223
321 Tongren B R SK	(5-4687		4-1630	20 McGill G R 21 Jacobs P	8K4-80B3 8K4-9219	293 Williams J R 294 Martin K	SK4-5794	316 Roche W H Jr	SK4-4421
	(5-8817 (4-6430		4-0217	22 Collins G B	SK4-0674	295 Maguire T H Jr	SK4-1678 SK4-5747	317 Bierman H Jr 318 Hahn S W	SK4-7603 SK5-4277
	(5-9631		5-6156 5-0340	23 Quam J M	SK6-3183	296 Finch R A	SK5-2675	319 Jensen W L	SK4-3990
	- 1		5-9595	24 Silkman J A 25 Schindler E A	SK4-8059	297 Jordan W E Col		320 Scallon R	SK5-2380
MERRIMAC ST		249 Buettner J A SK4	4-1175	26 Brust W E	SK5-2943 SK6-3981	301 Woltjen C C 302 Wagner J B	SK5-7583 SK5-1428	321 Laubenthal D H 322 Milligan B D	SK5-7059
310 O'Hara J W Jr SK	(5-8297		4-5635	27 Nelson L R	SK6-3981 SK6-3501	303 Bole S E	SK4-9204	323 Bogan M A	SK5-7821
	(5-8684	252 Watson J E SK5	4-2813 5-5060	28 Tebelman K 29 Fried B J	SK5-3667 SK5-0056	304 Geraci V	SK5-8033	324 Callan T J	SK5-1149
312 Escala J SK	(5-8573	253 Frauenhoff F J SK5	5-0860	30 Fenner R F	SK4-7097	305 Campbell D F 307 Erwin J T	SK5-7328 SK5-6980	325 Heaton W H Capt 326 Miller Gail L	SK6-1796 SK4-9212
	(4-6185 (4-0697		4-6434 4-7649	31 Cants B S Jr	SK4-5313	308 Lambertsen J Q		327 Glaum R P	SK4-5402
	(5-7928		6-3466	32 Klein P E 33 Donath E E	SK4-1471 SK4-9080	309 Baker R R	SK5-6588	328 Kozak L E	SK5-5731
	5-6457	257 Coffey R J SK5	5-5160		Dit 1 - 7000	310 Harmon J W	SK4-8789	329 Erickson K R 330 Westermeyer D D	SK4-2463 SK6-2455
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	4-3654		5-1506 6-0535	(RICHTON PAI	rk)	313 Barry M J	SK4-2633	332 Bednar J J	SK5-7145
					- 1			333 VanDyke R	SK4-6884
	(5-6408		4-7150	3842 Fraccaro Marg	SK5-5917	314 Phillippo C H	SK6-2650	334 Voutovich F T	SY5-5938
321 Hubsch A D SK	(5-7564	262 Frey H J SK5	5-8462	3842 Fraccaro Marg 3850 Sonby V	SK5-5917 SK6-2420	314 Phillippo C H 316 Weprin W F 317 Stroop W E		334 Voytovich F T 335 Olson C E	SK5-5938 SK4-7202
321 Hubsch A D SK 322 Galloway R D SK	(5-7564 (4-1557	262 Frey H J SK5 263 Rich L SK4	5-8462 4-7141	3850 Sonby V	SK6-2420	316 Weprin W F 317 Stroop W E 318 Stempfle E J	SK4-1571 SK4-9047 SK4-5955	335 Olson C E 336 Sanuw C S	SK4-7202 SK5-9317
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK	(5-7564	262 Frey H J SK5 263 Rich L SK4 300 Christensen M A SK4	5-8462 4-7141	3850 Sonby V MILLARD A	SK6-2420 V	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A	SK4-1571 SK4-9047 SK4-5955 SK5-2310	335 Olson C E	SK4-7202
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321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 326 Neyers C H SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S 302 Cacherat A A SK4 303 Peterik R J SK4	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606	MILLARD A' (RICHTON PAR	SK6-2420 V UK) SK4-4370	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V	SK4-1571 SK4-9047 SK4-5955 SK5-2310	335 Olson C E 336 Sanuw C S	SK4-7202 SK5-9317 SK5-9124
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776	262 Frey H J SK5 263 Rich L SK5 300 Christensen H A SK6 301 Kay S SK5 302 Cacherat A A SK6 303 Peterik R J SK6 304 Spitzer D L SK5	5-8462 4-7141 4-9142 5-9105 4-6180	3850 Sonby V  MILLARD A  (RICHTON PAR  Secrest P  Stevens N	SK6-2420 V KK) SK4-4370 SK5-9520	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G	SK4-1571 SK4-9047 SK4-5955 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-9222	335 Olson C E 336 Sanuw C S 338 Scott W R MONEE C	SK4-7202 SK5-9317 SK5-9124 T
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321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 332 Rothgery C G SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3049 (5-2555 (4-5001 (4-1631 (5-7687	262 Frey H J SK5 263 Rich L SK4 300 Christensen M A SK4 301 Kay S SK5 302 Cacherat A A SK4 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson M F SK5 308 Brandebury R L SK5	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21958 Earleywins W	SK6-2420 V SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R	SK4-1571 SK4-9047 SK4-9955 SK5-0207 SK4-8123 SK4-4553 SK4-9222 SK5-9475 SK4-7004 SK4-8016 SK4-5810	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7198 SK6-2429
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 324 Parsons P SK 325 Eads J C SK 326 Neyers C H SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 332 Rothgery C G SK 333 Kohuth P SK 334 McFarland M S SK	(5-7564 (4-1557 (4-8528 (5-6949 (5-6776 (5-3049 (5-2555 (4-5001 (4-1631 (5-7687 (5-7833 (5-6400	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S SK5 302 Cacherat A A SK4 303 Peterik R J SK6 304 Spitzer D L SK5 305 Suehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schmidt D W SK5 310 Johnson H G SK4	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029	MILLARD A  (RICHTON PAR  Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21963 Earleywine W 21957 Merritt V E	SK6-2420 V SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694 SK5-8257	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E	SK4-1571 SK4-9047 SK4-9055 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-8016 SK4-5325	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Perrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7708 SK6-2429 SK4-2057
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK 328 Turner F C SK 329 Corradi E SK 330 Crouse D J SK 331 Rothgery C G SK 331 Kohuth P SK 334 McParland K M SK 335 Farris H L SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3167 (5-2555 (4-5001 (4-1631 (5-7687 (5-7833 (5-6400 (6-4065	262 Frey H J SK5 263 Rich L K 300 Christensen W A SK6 301 Kay S SK5 302 Cacherat A A SK6 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK5 307 Thompson W F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H G SK5 311 Arthur W J SK5	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21963 Earleywine W 21967 Merritt V E 22001 Eichorst J 22012 Pulley H G	SK6-2420 V SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J	SK4-1571 SK4-9047 SK4-9047 SK4-9055 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-5810 SK4-5810 SK4-585 SK4-6978	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Perrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J Y 6 Rippeteau M G 7 Hager J R	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7198 SK6-2429 SK4-2057 SK4-7080
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 327 Leibositz B SK 327 Leibositz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 332 Rothgery C G SK 333 Kohuth P SK 334 KcFarland K M SK 335 Farris H L SK 336 Sheeby D T SK	(5-7564 (4-1557 (4-1557 (5-8528 (5-8549 (6-0776 (5-5167 (5-2555 (4-5001 (4-1631 (5-7687 (5-7687 (5-7687 (5-76400 (6-4065 (5-7867	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S SC2 262 Cacherat A A SK4 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H C SK4 311 Arthur W J SK5 312 Sweeney L J SK5	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579	MILLARD A  (RICHTON PAR  Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21963 Earleywine W 21957 Merritt V E 22001 Etchorst J 22016 Comes C	SK6-2420 V KK) SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-1243 SK5-9113 SK4-4694 SK5-9257 SK5-3783 SK4-1389 SK4-9275	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis p D	SK4-1571 SK4-9047 SK4-9055 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-8016 SK4-5325	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Perrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7708 SK6-2429 SK4-2057
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK 328 Turner # C SK 329 Corradi E SK 320 Crouse D J SK 330 Crouse D J SK 331 Kohuth P SK 335 Farris H L SK 335 Farris H L SK 337 Crossley H M SK 337 Crossley H M SK 338 Lortz C C SK SK 338 Lortz C C SK SK 328 Lortz C C SK	(5-7564 (4-1557 (4-8528 (5-6949 (5-6949 (5-6949 (5-3049 (5-2555 (4-5001 (4-1631 (5-7687 (5-7687 (5-7833 (5-6400 (6-4065 (5-4667 (6-1817	262 Frey H J SK5 263 Rich L A SK4 300 Christensen H A SK4 301 Kay S SK5 302 Cacherat A A SK4 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H G SK4 311 Arthur W J SK5 311 Arthur W J SK5 313 Hoover R J SK5 317 Stevenson H R SK4	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-5029 5-140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Klimke P J 21956 Klimke P J 21958 Earleysins W 21967 Herritt V E 22001 Eichorst J 22012 Pulley H G 22018 Gomes C 22021 Rekau D	SK6-2420 V SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694 SX5-8257 SK5-3783 SK4-1389 SK4-1389 SK4-1389	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B	SK4-1571 SK4-9047 SK4-9047 SK4-9047 SK5-0207 SK4-8123 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-5810 SK4-5810 SK4-5890 SK4-5890 SK5-3891 SK5-8290 SK5-8490	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 McDade T 10 Sheldon C W	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7198 SK6-2429 SK4-2057 SK4-7080 SK4-8335 SK4-9022
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 327 Leibositz B SK 327 Leibositz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 332 Rothgery C G SK 333 Kohuth P SK 334 KeFarland K SK 335 Farris H L SK 336 Sheehy D T SK 337 Crossley H M SK 338 Lortz C C SK 339 Heath W A SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-5167 (5-2555 (4-5001 (4-1631 (5-7687 (5-7687 (5-7687 (5-7687 (6-4065 (5-7687 (6-4065 (6-4065 (6-4065 (6-4065 (6-1817 (4-6182	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S 302 Cacherat A A SK4 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H C SK4 311 Arthur W J SK5 312 Sweeney L J SK5 313 Hoover R J SK5 317 Stevenson H R SK5 318 Brislane F SK5	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-5271	MILLARD A  (RICHTON PAR  Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21963 Earleywine W 21967 Merritt V E 22001 Etchorst J 22012 Pulley H G 22016 Gomes C 22021 Rekau D 22022 Williams E C 22025 Watthies H	KK4-4370 KK5-9520 KK5-9520 KK5-7961 SK5-1243 SK5-9113 SK5-9113 SK5-913 SK4-4694 SK5-8257 SK5-3783 SK4-1389 SK4-9275 SK4-1810 SK5-5921 SK5-5921	316 Weprin W F 317 Stroop W E 318 Steapfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger F R	SK4-1571 SK4-9047 SK4-5955 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-7024 SK4-8016 SK4-5810 SK4-5810 SK4-5325 SK4-6978 SK5-8290 SK5-8290 SK5-4490 SK6-2371	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 KcDade T	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7198 SK6-2429 SK4-2057 SK4-7080 SK4-8335 SK4-9022
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 331 Kohuth P SK 333 Kohuth P SK 335 Kepfarland K SK 335 Farris H L SK 336 Sheehy D T SK 337 Crossley H M SK 338 Lortz C C SK 339 Heath W A SK 339 Heath W A SK 330 Bock R R	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3049 (5-2555 (4-5001 (4-1631 (5-7687 (5-7837 (5-400 (6-405) (6-405) (6-405 (6-1254 (6-1817 (44-1832 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1834 (6-1	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S SK5 302 Cacherat A A SK4 303 Peterik R J SK6 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schmidt D W SK5 310 Johnson H C SK4 311 Arthur W J SK5 312 Sweeney L J SK5 313 Hoover R J SK5 313 Hoover R J SK5 318 Brislane F SK5 320 Austin K C SK4	5-8462 4-7141 4-7141 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-2274 4-8534	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Klimke P J 21956 Klimke P J 21956 Earleysine W 21967 Herritt V E 22001 Eichorst J 22012 Pulley H G 22012 Rekau D 22022 Williams E G 22025 Katthias H 22032 Compagnoni S	SK6-2420 V SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694 SK5-8257 SK4-1389 SK4-1389 SK4-9275 SK4-1389 SK4-8799 SK5-8799	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger E R 335 Finn K J 336 Grusin M E	SK4-1571 SK4-9047 SK4-9047 SK4-9047 SK5-0207 SK4-8123 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-5810 SK4-5810 SK4-5890 SK4-5890 SK5-3891 SK5-8290 SK5-8490	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 McDade T 10 Sheldon C W	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7198 SK6-2429 SK4-2057 SK4-7080 SK4-8335 SK4-9022
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 327 Leibositz B SK 327 Leibositz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 331 Kohuth P SK 333 Kohuth P SK 335 Farris H L SK 336 Sheethy D T SK 337 Crossley H M SK 338 Lortz C C SK 340 Bock R R SK 341 Shereiv C A SK 341 Shereiv C A SK 342 Pickens A E Sr SK	(5-7564 (4-1557 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3564 (5-2555 (4-5001 (4-1631 (5-7687 (5-7687 (5-7687 (5-7687 (5-7687 (5-7687 (6-4065 (6-4065 (6-4065 (6-4065 (6-1617 (4-6182 (5-7836 (5-7836 (5-7836 (5-7836 (5-7836	262 Frey H J SK5 263 Rich L SK5 300 Christensen W A SK6 301 Kay S SK5 302 Cacherat A A SK6 303 Peterik R J SK6 303 Peterik R J SK6 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson W F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H G SK6 311 Arthur W J SK5 312 Sweensy L J SK5 313 Hoover R J SK5 313 Hoover R J SK5 316 Stevenson H R SK6 318 Brislane F SK6 320 Austin K C SK6 321 Kchean J E SK5	5-8462 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5520 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-5271	MILLARD A  (RICHTON PAR  Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21966 Earloywine W 21967 Merritt V E 22001 Eichorst J 22012 Pulley H G 22016 Gomes C 22021 Rekau D 22022 Williams E G 22025 Katthies H 22035 Compagnoni S 22035 Arbuckle C R	SK4-4370 SK4-4370 SK5-9520 SK5-7961 SK5-11243 SK4-1694 SK4-9257 SK4-389 SK4-1389 SK4-1389 SK4-9275 SK4-1389 SK4-9275 SK4-1810 SK5-5921 SK5-8785 SK4-1818	316 Weprin W F 317 Stroop W E 318 Steapfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger E R 335 Finn K J 336 Grusin M E 337 DuBose G D Jr	SK4-1571 SK4-9047 SK4-5955 SK5-2310 SK5-0207 SK4-8123 SK4-4533 SK4-7024 SK4-810 SK4-5810 SK4-5810 SK4-5810 SK4-5978 SK5-3291 SK5-3291 SK5-3291 SK5-3291 SK5-3291 SK5-3291 SK6-2371 SK6-2371 SK6-2371 SK6-2371 SK6-2371 SK6-2371	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 McDade T 10 Sheldon C W  MONEE R  Beightol J H Berg W H	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7198 SK6-2429 SK4-2057 SK4-7080 SK4-8335 SK4-9022 D
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 331 Kohuth P SK 333 Kohuth P SK 335 Kepfarland K SK 335 Farris H L SK 336 Sheehy D T SK 337 Crossley H M SK 338 Lortz C C SK 340 Bock R R SK 341 Shereiv C A SK 342 Pickens A E Sr 343 Caley C A	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3049 (5-2555) (4-1631 (5-7687 (5-7835 (5-6400 (6-405) (6-405) (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6	262 Frey H J SK5 263 Rich L SK4 300 Christensen M A SK4 301 Kay S SK5 302 Cacherat A A SK4 303 Peterik R J SK6 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson M F SK5 308 Brandebury R L SK5 309 Schmidt D W SK5 310 Johnson H G SK4 311 Arthur W J SK5 312 Sweeney L J SK5 313 Hoover R J SK5 318 Brislane F SK5 320 Austin K C SK4 321 KcLean J E SK5 322 Kutchell R J SK5 323 Kitchell R J SK5	5-8462 4-7141 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5206 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-2271 4-8534 5-6067 4-6761 5-1553	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Klimke P J 21956 Klimke P J 21956 Earleysine W 21967 Herritt V E 22001 Eichorst J 22012 Pulley H G 22012 Rekau D 22022 Williams E G 22025 Katthies H 22035 Arbuckle C R 22039 Erlandson J M 22039 Erlandson J M 22102 Davis D	SK4-4370 SK4-4370 SK5-9520 SK5-7961 SK5-11243 SK4-1694 SK4-9257 SK4-389 SK4-1389 SK4-1389 SK4-9275 SK4-1389 SK4-9275 SK4-1810 SK5-5921 SK5-8785 SK4-1818	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger E R 335 Finn K J 336 Crusin M E 337 DuBose G D Jr 338 Baillie G W	SK4-1571 SK4-9047 SK4-9047 SK4-9055 SK5-0207 SK4-8123 SK4-9222 SK3-9475 SK4-9022 SK3-9475 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK3-3391 SK5-8290 SK5-4490 SK6-2371 SK6-2371 SK6-2371 SK4-730 SK4-730 SK4-730 SK4-730 SK4-730 SK4-7315 SK4-2315 SK4-2315	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 KcDade T 10 Sheldon G W  MONEE R  Beightol J H Berg W H Corkery E	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7708 SK4-2057 SK4-7080 SK4-8335 SK4-9022 D
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J H SK 324 Parsons P SK 325 Eads J C SK 326 Meyers C H SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 332 Rothgery C G SK 333 Kohuth F SK 335 Farris H L SK 335 Farris H L SK 336 Sheehy D T SK 337 Crossley H M SK 338 Lortz C C SK 339 Heath W A SK 341 Shereiv C A SK 341 Shereiv C A SK 342 Pickens A E Sr 343 Caley C A SK 343 Cray R C SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-3049 (5-3049 (5-3049 (5-3049 (5-3049 (5-3057 (4-1631 (4-1631 (4-1631 (5-7687 (5-7687 (5-7687 (5-7687 (6-405) (6-405) (6-405) (6-405) (5-7687 (4-16387 (4-16387 (6-18187 (4-16387 (6-18187 (4-16387 (6-18187 (6-18187 (6-18187 (6-18187 (6-18187 (6-18187 (6-18187 (6-5-7893 (6-5-7893 (6-5-7893 (6-5-3900 (4-1439)	262 Frey H J 263 Rich L 300 Christensen W A SK4 301 Kay S 302 Cacherat A A 303 Peterik R J 304 Spitzer D L 305 Buehler O E 305 Schaidt D W 306 Schafer E L 307 Thompson W F 308 Brandebury R L 309 Schmidt D W 310 Johnson H G 311 Arthur W J 312 Sweensy L J 313 Hoover R J 314 Arthur W J 315 Sweensy L J 317 Stevenson H R 318 Brislane F 320 Austin K C 321 Kchean J E 322 Wurphy A A 323 Witchell R J 323 Witchell R J 324 Hull F J 385	5-8462 4-7141 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5206 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-2271 4-8534 4-8534 6-6067 4-6761 5-1533 5-1533	MILLARD A  (RICHTON PAR  Secrest P Stevens N 21945 Taprell W 21955 Nuding N E 21956 Klimke P J 21965 Earleywine W 21967 Merritt V E 22001 Eichorst J 22012 Pulley H G 22016 Gomes C 22021 Rekau D 22022 Williams E G 22025 Katthies H 22035 Compagnoni S 22035 Arbuckle C R 22039 Erlandson J M 22107 Jones R L	KK6-2420 V KK) SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK4-4694 SK5-8257 SK4-1389 SK4-1389 SK4-9275 SK4-1810 SK5-5921 SK5-8799 SK5-8795 SK4-9183 SK5-1805 SK5-1805 SK5-1805 SK5-7273	316 Weprin W F 317 Stroop W E 318 Steapfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Smith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger E R 335 Finn K J 336 Grusin M E 337 DuBose G D Jr	SK4-1571 SK4-9047 SK4-9047 SK4-9050 SK5-0207 SK4-8123 SK4-4533 SK4-4533 SK4-9222 SK5-9475 SK4-7004 SK4-5810 SK4-5810 SK4-5325 SK4-6978 SK5-3891 SK5-3891 SK5-2890 SK5-730 SK6-2371 SK5-730 SK4-5730 SK4-5730 SK4-5730 SK4-5730 SK4-5730 SK4-5730 SK4-5730 SK4-5693	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Perrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 McDade T 10 Sheldon G W  MONEE R  Beightol J H Berg W H Corkery E Gray F H	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-219 SK4-2257 SK4-2057 SK4-2057 SK4-9022 D SK4-8335 SK4-8335 SK4-8335 SK4-8335 SK4-8332 SK4-8332 SK4-8332 SK4-908
321 Hubsch A D SK 322 Galloway R D SK 323 Schober J R SK 324 Parsons P SK 325 Eads J C SK 327 Leibowitz B SK 327 Leibowitz B SK 328 Turner W C SK 329 Corradi E SK 330 Crouse D J SK 331 Kohuth P SK 333 Kohuth P SK 335 Kerfarland K SK 335 Farris H L SK 336 Sheehy D T SK 337 Crossley H M SK 338 Lortz C C SK 339 Heath W A SK 331 Cloy C A SK 341 Shereiv C A SK 342 Pickens A E Sr 343 Caley C A SK 345 Shelton B R SK 345 Shelton B R SK 346 Albrethsen H SK	(5-7564 (4-1557 (4-8528 (5-6949 (6-0776 (5-5167 (5-3049 (5-2555) (4-1631 (5-7687 (5-7835 (5-6400 (6-405) (6-405) (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6-1817 (6	262 Frey H J SK5 263 Rich L SK4 300 Christensen H A SK4 301 Kay S 302 Cacherat A A SK4 303 Peterik R J SK4 304 Spitzer D L SK5 305 Buehler O E SK5 306 Schafer E L SK6 307 Thompson H F SK5 308 Brandebury R L SK5 309 Schnidt D W SK5 310 Johnson H C SK4 311 Arthur W J SK5 312 Sweeney L J SK5 313 Hoover R J SK5 313 Hoover R J SK5 314 Stevenson H R SK5 315 Stevenson H R SK5 316 Brislane F SK5 320 Austin K C SK4 321 KcLean J E SK5 321 KcLean J E SK5 322 Kurphy A A SK4 323 Kitchell R J SK5 324 Hull F J SK5 325 Gilliland W T SK6	5-8462 4-7141 4-7141 4-9142 5-9105 4-6180 4-1606 5-3658 5-5206 6-3456 5-6029 5-7140 5-2966 4-7269 5-1353 5-0579 5-0822 4-8302 5-2271 4-8534 5-6067 4-6761 5-1553	MILLARD A' (RICHTON PAR Secrest P Stevens N 21945 Taprell W 21955 Klimke P J 21956 Klimke P J 21956 Earleysine W 21967 Herritt V E 22001 Eichorst J 22012 Pulley H G 22012 Rekau D 22022 Williams E G 22025 Katthies H 22035 Arbuckle C R 22039 Erlandson J M 22039 Erlandson J M 22102 Davis D	KK4-4370 SK4-4370 SK5-9520 SK5-7961 SK5-1243 SK5-9113 SK5-9113 SK4-4694 SK5-8257 SK5-3783 SK4-1389 SK4-9275 SK4-1810 SK5-5921 SK5-8785 SK4-9183 SK4-9183 SK5-3806 SK5-0055	316 Weprin W F 317 Stroop W E 318 Stempfle E J 319 Engstrom C A 320 Nist D E 321 Koranda M W 322 Betti V 323 Rivenburgh J G 324 Campbell J W 325 Skoglund E B 326 Crouch J E 327 Gabbert W R 329 Peterson J E 330 Saith W J 331 Peregrin J M 332 Aravosis P D 333 Spurrier H B 334 Ellenberger E R 335 Finn K J 336 Grusin M E 337 DuBose G D Jr 338 Baillie G W 339 Angesen A C	SK4-1571 SK4-9047 SK4-9047 SK4-9055 SK5-0207 SK4-8123 SK4-9222 SK3-9475 SK4-9022 SK3-9475 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK4-5325 SK3-3391 SK5-8290 SK5-4490 SK6-2371 SK6-2371 SK6-2371 SK4-730 SK4-730 SK4-730 SK4-730 SK4-730 SK4-7315 SK4-2315 SK4-2315	335 Olson C E 336 Sanuw C S 338 Scott W R  MONEE C  1 Hub C Q 2 Ferrell B E Jr 3 Pampel F C 4 Harris C M Jr 5 Benham J V 6 Rippeteau M G 7 Hager J R 8 KcDade T 10 Sheldon G W  MONEE R  Beightol J H Berg W H Corkery E	SK4-7202 SK5-9317 SK5-9124 T SK4-0282 SK5-0410 SK4-7706 SK4-7706 SK4-7708 SK4-2057 SK4-7080 SK4-8335 SK4-9022 D

22108 Bishop F R
22111 Wigg S C
22117 Dematio J T
22121 Heintz E T

22122 Barnhart S

22125 Barrett A A SK6-1772

SK4-7800 SK5-6321 SK5-0825

SK4-8486

SK5-6972

SK5-6093

SK5-6265

Record F B

Shoemaker F

Onyon E

Ruf B W

340 Ottens J T 341 Wolfe J Jr 342 Wehling R J 343 Kennedy R J

345 Bihler E 347 Hughes R L 349 Gritchen R A

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SK5-0800 SK5-3260

SK5-7763

SK4-1972

SK4-0909 SK5-6104

SK5-8908

SK4-6284 SK4-1644 SK4-6210 SK6-2004

SK4-6100

326 Beggs E L 327 Poole D E 328 Test L E Jr 329 Nelson E

330 Heale T C

SK6-3845 SK5-0547

SK4-0206 SK5-2225

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347 Dease E J

348 Rynkar J 349 Mullen W P

351 Reed J B

	HTUGS GORS)	THE HAINES (**	DIRECTORY		569 E CANK TEN
SAUGATUCK ST 60466	. BALIKTRL 60486 CON		.BAUKTPL 80471 CONT.	E SAUK TRL 60411	E SAUK TRL 60411 CONT.
PARK FOREST	88 * 1/1/LES Angels OO 44 * 1/1/LES Angels OO 45 * 1/1/LES Angels OO 47/1/LES Angels OO 4	4 CARTWRIGHT Kelly 708-481-1749 +4 343 PSWETZER Charles OO +4 344 XXXX OO	2911 *CENTURY 21 769-747-8000 3 DABBS-RICHTON PARK *CENTURY 21-DABBS 709-747-8001 3	CHICAGO HEIGHTS	2409 XXXX OO 2409 #GORSHS Thomas OO 44 ± TON'S VILLAGE TAP 709-709-4968
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X SHAWNEE ST	36 • GENK Frank P 708-747-5781 39 • MAYER Daniel OD 40 MARR Jenn 708-283-8355	2 349 MCOANGEL Louis A 81 708-748-6552 2	3912 XXXX CO 3918 * CARNESUS CLOCK SHOP 708-481-8656	010 ★9 & FFABRICATING INC 700-789-7878 ★9 & FFABRICATING INC 700-789-7899 BEDMAREK Ban 700-758-7870 (	2430 + BEE & YEE PARTY 708-763-1031 +4 BALLOORS 2440 + SET FREE STYLING 708-758-4563 1
VMETE Elizabeth 708-749-9376 8 451 OSRRIG E M 708-749-1224 89 3 452 SMUNNON Geo B 708-747-3886	MARRI Lee 708-283-6355 41 MARTIN Richard V 708-748-3017-25	2 383 HUNT Trevon 708-879-8901 +4 380 98UCHANAN Douglas 708-748-4548 8	LAW CLINIC 3917 * CHERT'S SHOWROOM 708-748-7580 6	650 XXXX CO 670 DEW Claranca 709-769-1377 3 + DEWOOD INC 769-759-4545	SALONTHE 2450 + HIGHT TOUCH 708-757-4120 +4
453 4 RUFLEDGE James H 708-748-2934 X SIOUX ST	X LESTER RD 42 **GORMLEY Lao 708-747-5891 45 **GECTER Vincent Jr 00	9 X MINOCQUA ST 3 362 CONNOR B 706-748-3496	+ DIVINE TYME ING 709-289-4578 +4 3919 XXXX OO 3221 + FAST CASH USA 709-749-1900 +4	+ SEMOR CITIZEN 784-784-1465 E RISHING CLUB RIS XXXX OO	*STARRET 785-756-5359 2 COMMUNICATIONS 2480 XXXX OO
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BOURBONNAIS	52 SETNES Deborat: 708-283-0884 4 63 XXXX OO 84 OKELTNER Norms OO	370 PARVIA L 708-481-7916 4 572 PFRANZESE Martens OD 0	2027 * FRONT ROW THE 708-748-1800 2027 * DUHKIN DOKUTS 708-48-4600 2041 * ATHENS GYROS 708-28-2010 7	1050   PMARTIN Michael 0   706-758-5245   6   1112   PTHUSSNG Robert   CO   2   1124   PKIMSEY Loren   CO   44	9 NELSEN Richard QQ 2 2506 XXXX QQ
WEALTH CODE 1	56 •GUEFFIER M 709-283-9081 58 •ELAM D Frank 709-481-1074 •	8	X GOVERNORS HWY	1136	2510 X00X DO 2520 ±TUPS 708-758-0118 2550 ±AL'S CHOO'S I ITALIAN 798-763-1300 ±4
2 #GEPO Webs: 815-933-4867 3 XXXX OO	59 XXXX OO 59 PPETERSONS 708-748-7125	378 BIEFICIVIC Danisi J 708-481-1328 • BLOCK Duert OO 44 280 • ADAMi Michael 708-481-8208	4020 ±EAGLE CLEANGERE 703-481-8920 4022 XXXX 00 00 4024 ± CONCEPT PRINTERS 703-481-808 1	1220 4ZAMBON Dent: 709-789-5197 1289 10000 CC 1M5 10000 OC	BEEF 2631 PLANSKENS George CO 2
4 XXXX OO 5 MAIZIX Patricia 515-632-1701 3 8 XXXX OO	60 9FASEL Danti R 708-451-2834 9FASEL Jacquelles A 708-481-2834 61 9FLEBANSKI Amenda OO	382 SMCGEE Jaznetia OO 2 TAYLOR Pamela 706-748-4721 44 386 ± MARATHON GAS 708-603-6557 1	4028 × VIDEO VILLAGE 768-481-8999 4028 XXXX OO 4029 XXXX OO	1345 * ALGUNES'S TREE \$18-4846323 9 SERVICE 1300 1504 * FRANKE'S 708-763-8250 7	2587 *CARCINAL WINE & 709-783-9851 3  6PIRITS 2580 XXXX OO
7 PFOSTER Reymond 815-935-9830 2 8 PORDFTA V month E 815-932-4075 1 9 XXXX DD DD	62 PCAVENAUGH Narjoria OO 63 NECKS Julian J 45: 706-678-1213 -1 65 PFORTENBERRY Kusmen OO -1	8 STATION + U-HAUL CO 701-479-6278 5	4036 XXXX CO 4035 #HOWARD'S AUTO CARE 766-748-2211	# 7 BUS 18 ARS S NEW	2591 ±6LOCKELSTER VIDEO 789-783-0691 3 2690 ±PULLMAN 709-789-0094 1 BANKETRUST
10 XXXX OO 12 STOUTHEN Matthews OO 5	X SORCHARD DR	X LAKEWOOD BLVD	#JOHNSH Michael 00 1 4845 ±RICHTON PK PUB LBRY 798-481-8328 X KARLOV AVE	E SAUK TRL 60411 SAUK VILLAGE	1801 + WALGREEN DRUG 708-757-4789 0 STORES INFO
SAUK CT 60466	SUTLER Latins 708-603-8945	2 GASBCONVNCE 2 402 9FOSTER Glenn 708-748-4734 3 3 404 XXXX CXX	4121 * SURGER KING 708-748-4690 4125 * LAW OFFICES OF 708-481-9418 1 ANTONED BHAW	1980 ±C JAMES AUTO SALES 708-768-3700 ©	*WALGREEN ORDIG 708-757-8908 0 STORES FRSCRPTN 2700 **SEVEN 11 FOOD 708-758-2790
PARK FOREST	108 •LACEPA Kethy 708-481-5729 109 •MORGAN James OO 110 •BORJAS Joen OO	408 °COWARD Lindle 00 s	4127 # MARATHON 708-401-4268 +4 MORTGAGE	1899 XXXX OO 1899 X ROUND THE CLOCK 769-767-6788	2703 XXXX CC 2706 +JFFY LUBE 765-787-0500 9 2707 +MCDOMALDS 708-757-7648
WEALTH CODE 5	111 @HOWARD Douglas OD + 112 FAMACCI David A 708-747-4817 113 @MCBURNEY Navien OO	X CENTRAL PARK AVE 468 9-ETER Height OD 3	#MARATHOM 788-481-1471 # MORTGAGE CORP 4188 # LURIER-US 788-679-1256 \$	RESTAURANT  1781 + ACE HOW IN SAUK 700-760-2700  VILLAGE	RESTRATS 2730 PKALVELAGE Issue CO #4
X SAUK TRL 1 PALHEUSTYN Jag 709-749-8829	114 ***JOHN Lee 708-679-0389 + 115 ***HOTCHROSS Alma OD 116 ***CAVANAUGH C 708-283-2729	413 *TACO BELL TRAINING 769-747-9520 2	PUBLICATIONS + TRAVEL AMERICA 708-747-0078 +4 AGENCY INC	# AMER RAIL 709-758-9880 () EXCURSIONS INC 1705 XXXX OO	2825 XXXX OC OC 2811 + LOYAL ORDER OF 709-758-3878 MODSE NO 886
2 XXXX 00 3 6MASLANKONSKU (6 709-748-6010 7	117 **SCHMDT Goo F 708-481-7152 118 **MASTRACIANNI Retta CQ 119 **TUCKER R 708-747-3284	425 + SEVEN 11 FOOD 709-747-4516 NO # + CHURCH OF HOLY 709-749-1100 FMLY	4131 * HULBERT GREENBERG 708-461-5000 # 4130 XXXX 00 413E XXXX 00	1706 XXXX OO 1707 #CRENT STAR 708-757-1800 +4 1709 #WHITE HEN PANTRY 708-757-4456	2820 9 ROY Robert C 708-767-6516 +4 5036 9VHER Robi 1 708-757-4525 5040 9JOFHA Kenneth OO +4
4 PMILLER Howard OO 2 5 PMEYER Margard OO +4 THOMAS Marshe 708-283-2743 +4	120 VANWERMESKERIKEN 708-747-63(8 Ronald	NO # * EMISCOPAL CH HOLY 708-748-1100 + 12 BUS 178 RES 71 KEW	4157 JENISHE KMIYW 708-745-1030 0 * RE BIAX ALL REALTY 708-747-7790 9 * RE MAX ALL REALTY \$15-49-2006 7	1718 * ALL SEASONS FISHING 708-707-5709 **LBC CELLULAR 708-708-503 +4 **MEDDIA HEALTHCARE 708-707-0010 0	3400 STAGE Robl 708-767-5778 0 3437 95MITS Carl A 708-758-3638 0
8 PUALCIS Nosilu 708-481-1768 0 7 RS/RGLETON Extract OO 2 8 XXXX OO	121 FAZIO Remota G 709-579-9057 + 122 PLAKE Bagknder 708-503-0198 + SEGLINDER Lake 708-747-9261	SAUK TRL 60471 RICHTON PARK	4145 ± BENNETT RICHARD C 709-749-3937 DPM	# STUTTS 708-768-0872 8	3836 PREYES Audies CO +4 NO# +8C BLOOM TRAIL HI 789-757-5939 NO# +8C BLOOM TRAIL HI 789-759-7506
9 **DORTCH Types OC +4 10 **PFISTER_M* 708-748-3947 +4 11 **ERCOLI 8 708-748-7723	123 PRUBRIAS Palar 705-749-7630 124 SAWYER 8 709-748-8504 PSWAYER Shada CO	8600 *PARK CITOO 789-411-6550	* SEMMETT RICHARD C 769-747-3336 8 OPM * SOUTH SUBN FOOT 769-749-3337	PRIEARMS AMMUNITI- ON 1717 * CUTTING EDGE 2 THE 708-787-8978 1	NO # + SC BLOOM TRAIL NO 762-765-765 8 + 28 BLS 102 FEB 32 NEW
12 *JEFFERSON Allon OO 2 14 *SUNDSERIG Richard J 708-481-7921 ± 9 BUS 14 RES 4 MEW	125 MERENESS Lyman II 00 :	3601 XOXX OO 3605 ± SUPER WASHING 709-747-1792 8625 ± JOANN FOODSLIGUOR 709-747-2446	CLINGC LTD +8007H BUBN POOT 789-747-3338 B LTD	+LIGHT HOUSE THE 708-757-8845 3 1719 XXXX QQ 1721 XXXX QQ	E SAUK TRL 60411
SAUK PLZ 60411	127 *JUNGUNC Gary 708-748-5722 129 XXXX 00 131 *REED K 708-748-6034	#.JOANN'S FOOD & 708-747-1926 +4	4145 DAVIS Goog 708-481-6319 +4 DAVIS Goog 708-679-1768 +4 DAVIS Goog 708-679-1812 +4	1782 XXXX OC 1770 +PRAIRIE HOUSE 708-767-8867 1771 XXXXX OO	SOUTH CHICAGO HEIGHTS
SAUK VILLAGE	133 PWCJCIK D 705-481-6508 ( 184 PMCSRIDE Idels OO + 135 PMACDONALD Robert 705-747-3879 +		4147 XXXX 00 4200 XXXX 00 X BUTTERFIELD DR	1778 ± AUTO MASTERS 708-768-0017 7: ± AUTOMASTERS 8: 708-768-0778 0: TOWNS	10 XXXX 00
1 *STERICS SUPER 709-757-4018 FOODS 2 *DOLLAR GENERAL 709-759-7521 B	X PEACH ST  137 *CUNNINGHAM Donald CO +-  **PWHARTON Parmin CO +-	3837 AMER SATELLITE & 708-747-7474 3 CASLE SESS XXXX CO	X COACHWAY LN 4309 • PREVELIOTIS PM 708-747-0402 1	1798 XXXX	11 *MARTINES 704-755-7820 +4 13 *COPS WE GOOFED 703-754-8280 20 XXXX CO
3871 11 #ELLA'S LAUNDROMAY 708-768-1150 B	139 STRONG Ris 708-679-1863 +- 141 #VIRAMONTES Reigh 708-747-6518 +-	CARE CENTER	4315 MEHAS Alhanssis. 708-748-5208 +4 4331 XXXXX QQ 4330 • REVELIOTIS Jumps QQ +4	1802 #FORTENBERRY Cition CO +4 1804 # BIDIAN HUL 708-758-0814 7	36 +RON'S MRT 708-784-5826 81 +SAUK TRAIL CAR 708-764-0450
13 *THEATRE TIME VIDEO 703-767-4600 14 *GAUK VLD CRICY 703-767-4660 EXCH	143 PLUPEN Vivian 708-503-0264 +- 144 PZYLSTRA Anthony CO +- 145 PNUGENT Christopher 708-283-0667 (	AVE	4943 * GERTBCH RUSSELL H 709-749-6181 6	1806 CHALLEW 708-757-3626 1808 CNICOTHA Joseph 708-753-0016 2	WASH 58 +DOBRZYNSKI MICHAEL, 700-751-3848 +FLOWER DEPOT 700-758-1800
17 > CHUMBERIAN CHEF 708-758-4100 18 + JACKBON HEWITT TAX 708-757-8613 2 8ERY	X INDIANWOOD BLVD 201 *SPEARS Barbana 00 200 *ASS#FORD Keyl 00	3850 ± AUTOZONE 708-747-0037 +4 3677 ± GENCK INTL 708-748-7290 7	*SMITH ROST BIDDS   708-749-9181   0   X KOSTNER AVE   4411 **SAUKTRAIL BAPTIST 758-951-950	1810 #ARALIZ Rusedo 708-757-0086 D 1812 #BRISON BJ 708-758-2842 1814 #MAYTON Charles CO +4	68 ± A RECYCLING 708-754-3550 1 AMERICA
18 ÷ELTARASCO RC 708-758-5800 20 ÷CLASSY HAILS 708-753-0033 2 ÷SURWAY SANDWINE 708-757-7593 7	WINSTON Hary 708-747-0922 205 ************************************	*HUGERT TEROTHY J 705-747-4744 +4 *HUGERT TEROTHY J 706-461-2286 6 DDB	TEMPLE * BAUK TRAIL BAPTIST 701-461-6617 \$ TEMPLE	1818 *MORALER Carello OO +4 1818 *ORIGINAL BYRIPE IT 760-758-8000 RICH	72 ±6CRITH HLHO PAPER 709-709-2109 CO 82 XXXX OO
* 10 8US 0 RES 0 NEW	207 JACOUSS Mathew 708-749-9884 +4 209 *WELAND Thomas 708-747-9354 +4 211 *COOK Keth OO	SON WEARL COMPUTER 708-748-7200	4456 * RICHTON PK VLG HALL 708-481-4900 X LATONIA LN	#5VFDEFIGAL Flohard 708-758-6091 +4 1818 XXXX 000 1819 #HARGEMAN Metasa 708-758-6692 3	89 ±COPARTEIC 708-785-8508 B 94 ±P0ZZO MACK 708-786-8500 SALESASY
SAUK POINTE DR (02) 60411 SAUK VILLAGE	219 SALIREZ Oncar 708-679-1735 44 **SUAREZ T 708-503-4997 1 218 XXXX OO	#-J-WALTER BALES CO 708-481-7865 +4 # KARON'S HAIRPORT 705-747-2898 #-LISCOLNWAY 708-748-1212	4811 * ADVOCATE HEALTH 708-283-0300 8 CENTER * ANOMA DOROTHY R 708-283-0308 2	1829 *TLIFNER Engers Jr OO 3 1822 XXXX OO 1824 XXXX OO	101 ± ALLSTATE MS 708-764-0873 +4 120 ± M G DISTERBUTION 708-765-5868 2
WEALTH CODE 8	217 979CE Robert OO +4 219 9LYONS Timothy OO +4 221 9ANDERSON M 709503-0257	MANGEMENT + MOBILMEDIA CURP 706-401-5220	MO + DOROTHY ANGUA NO 788483-6578 1 + HANNA WAFAA NO 789483-6503 1	1825 • CURRY Lisa OC +4 • WREELER Lisa 708-758-5973	201 9HAMMOND Bolle E 708-7138 207 2000
2281 * NA H S NC 708-757-6755 2 2284 * MARKO TRANSPORT 708-757-658 4	223 \$100HES 705748-6578 +4 225 \$TELLO DORMA OO +4 X MEOTA ST	### ### ##############################	#FIGHTON PK MED OFCE 788-884-6900 6 #WAIKAR SUBHAH IN IND 788-88-690 6 #WOMEN FOR WOMEN 788-285-6176 1	1826 95UFKB) Helpn OO 44 1828 95PELER Thee T 708-756-681 1830 XXXX OO	220 XXXX OO 205 XXXX OO
22404 * MARKO TRANSPORT 708-757-5490 +4 SHC + 2 SUS 0 RES 1 NEW	233 • JONES Sharon 706-746-0813 6 235 • JENNINGS Kalvin CO 6	3701 XXXX OO 3702 XXXX OO 3704 ±,US* RELAX 708-401-4017 7	HEALTH CARE 4601 + ALTER ASSET 705-481-0036 6	1832 GARZA Abel 706-753-0427 8 1833 XXXX CO 1834 GEDOY Thomas CO 6	# COOK'S OFFICE 701-758-2314 3
SAUK TRL 60443	237 • GINN Adam OO ++ 239 • KONICEK Joseph J. Jr 708-481-4855 ++ 241 • CALVERT Debra K 708-747-2878 E	3705 XXXX OO 3707 ±678TEMB BEYOMD 708-748-8785 2 2710 ±8MN-SMN GHBYESE 708-481-8003	MANGENT + MACTUS 708-263-7800 0 + NCC FANANCIAL 708-263-7800 1	1836 4BUFKIN Lesie 708-808-1868 3 1838 4BRISON Clinton C 708-758-1539 1639 4HERRON Eugene OO +4	EQUIPMENT BIC *COOK'S OFFICE 791-788-2947 3 EQUIPMENT BIC
MATTESON	243	RESTAURANT \$714 * TOTAL BEAUTY 708-503-4009 +4	*TELE COMPUTER 709-261-7800 0 SYSTEMS 4545 ± QLYMPIC SKATE 709-748-7780	1901 •WILLIS Herbert CO 2 1905 •BAGARLE Reigh CO 0 1909 •PATRICK Ricky CO 2	+COOK'S OFFICE TOS-758-4142 +4 EQUIPMENT INC
5001 TIETT MERING L 708-720-1880 4 8 EMIL'S TIN 708-720-1257 X BOHLMANN PKY	249 ROWLETT Dondsia 708-879-8585 +4 251 CASH Disne 708-747-8706 +4 253 #BROWN Gregory A 708-747-1058	5717 * BEST OF 2NO THRUFT 702-747-8410 2	X ROCKINGHAM RD	1913 #DAWS DaWG OO E 1917 #GAWRYS Rosald R 709-759-2957 1921 #WOJTANOWICZ Thomas 709-895-1358 3	230 XXXX OO 322 +80UTHTOWN 708-767-9099
6100 MCGPALTY Robert J 708-720-4779 3 6120 OSTUENCE, Harold L 708-720-2712 8 6213 STAFFELOT Richard A 708-720-1300 +4	251 + ALL AREA 708-503-0007 +4 CONSTRUCTION 257 • GUCA Dervis 709-253-1091 7	3719 *TWN PARKS BRBN 708-748-4030 SAP 3720 *RICHTON PK 708-481-4518 7	X BELMONT RD 4751 +WHITE HEN PANTRY 708-747-8942 4755 XXXX 00	1929 • OPIZESKOWIAK O 708-708-4684 1929 • PAYNE Ian Sv OO 9 2003 • LOPEZ Elma OO 0	FURNITURE  318 + MILL & CONTRACTOR 708-758-7278 3  SUPPLY
X SRIDGELAND AVE	V SHABBONA DR	CURRENCY EXCHANGE 3721 ±FM WARD 708-748-4142 AUTOMOTIVE	4767 + HANDI CLEANERS INC 768-88-8516 5 4759 XXXX OO OO 4761 + GOLDEN SHEARS 768-289-0043 +4	2011 MRELES Mary 708-757-6919 2 2017 PRIDDER Kevin P 708-753-0008 3	+MILL & CONTRACTOR 709-036-2919 SUPPLY 344 **MUELLER STRUCK 709-758-3820 7
X W LARAWAY RD	X WESTWOOD DR 300 * RICH TOWNSHIP HIGH 708-747-9333 +4	*TRUMPH'S MEATS 708-481-2823 7 EMPORIUM INC 3723 *ENTY ME 708-679-6846 +4	4785 XXXX 00 4785 XXXX 00 4787 XXXX 00	2025 XXXX CO 2028 *DELDACH Oliver CO 2035 XXXX OO	REPAIR INC 350 XXXX OO
SAUK TRL 60466	# RICH TWP HIGH 708-803-1876 +4 8CHOOLS	3726 XXXXX	4769 + GOOD SHEPHERD 708-747-1020 1 AMOCO FCOD SHOP	2041 ©GRAVES Steven 705-758-5181 3 ©GRAVES Steven 705-598-1651 3 2047 © BUCHANAH Jeznes CO 9	356 + CHGO HEIGHTS 766-758-6517 2 SHSTALLATION CORP 360 XXXX CO
PARK FOREST	303 #GONZALEZ Jesse 708-749-6375 +4 505 #PUDWELL Rossid OO +4	FISHACHICKEN  3732 * ULTIMATE TOUCH THE 708-293-1804 8	4800 + MAMARUEL EVIGECE 708-748-0558 CH 4801 + BAUK TRAIL BHELL 708-747-7680	2053 *GEBO Philip C/O +4 2059 GBBSON EBB Jr 758-758-2002 @ +4 2105 *KARGAS & R 703-758-8008 @	302 ± KARSON COMPANY 700-767-0201 1 01.0403640RE
X WESTERN AVE 2 HAGAN Reguel N 708-749-7491 +4	807 DONALD Robe T 708-747-2457 809 XXXX OO 311 PFRYE Tony OO +4	3734 * DEPEND OH CLEAMERS 758-747-5044 1 3736 * VIDEO EVENTS INC	* BAUK TRAIL SHELL 708-247-6921 +4 4858 * HCDONALD'S 708-747-6921 RESTAURANTS	2111	*PREMIUM CARE INC - 708-757-6850 +4  X LAHON FLD  480 **SAUK TRAIL VAL U CAR 708-757-6800 9
3 XXXX CO 4 6 HERBIG Troy 708-481-4570 6 BAWYER C 708-283-8864 +4	313 #BLACKFUL Karan L 708-749-2857 315 #DERFRIDER William J 708-749-5694 +4 317 #EWING Janks 708-747-2248 +4	3744 * PARK FRBT TENNS CLD 709-481-6060	4859 * WALGREEN DRUG 708-679-0598 2 STORES FRESCRIFTN * WALGREENS DRUG 708-679-0292 2	GAULT Barbura 708-758-1071 3: 2129 PFRY Dan OO +4 9(REIS Daniel OO 2	414 *BAUM Autrus CO +4 +BAUM B AUTO BODY 708-758-7740 8
X OSAGE ST	319 JOHNSON Michelanus 708-283-0383 +4 221 DJOINER Clindy 708-747-5741 8 322 XXXX OO	*TOURS FOR A DAY 708-481-6710 7	8TORE 4905 KXXX OD 4920 KXXX OO	2135	420 XXXX 00 430 XXXX 00
*WILUAMS Jacquelius OO 8	223 XXXX OO 224 XXXX OO 325 GREENHALGH Edw K 708-748-8353 69	HAIR STUDIO     * PRESTIGE HAIR STUDIO 708-481-9000 1 3700 * AQUA CAR WASH 708-747-8681 3	6000 + FICH TWP HIGH SC 798-747-1488 +4	2142 XXXX OC 2147 VHITE Audray D 708-758-1309 +4 2180 9THORNHILL Masie 708-758-3014	X COTTAGE GROVE AVE
13 PBRYANT Verorios 708-747-0788 +4   14 PHAMPTON Bastrice DO 3   15 MOORE Deborsh 708-747-7714 +4	S27 MOORE Charles 708-481-9291 X WINDSOR ST	3764 + HENKEL'S 764-748-5391 SPORTSATROPHY	X HILLSIDE DR  6091 *MCCOY'S SPORTS PUS 705-745-3033 2  6093 *BODES BY (VORY 705-745-603) 7	●THORNHILL Travis D 708-758-3014 2164 ●ALEXANDER Delbert E 708-758-0078 2203 ●BARRETT R E 708-758-8083 +4	* 25 BUS 15 RES 5 NEW
18 MALCHE Nathaniel 708-503-0789 +4 17 ***PRALVATORE Nicola 708-461-6757 1 18 ****WATHEN Jarry W 708-461-7016 4	229 • STELTER Vernon F 708-748-2920 330 • ANDREWS Mark 708-748-5788 8 331 * BRAVO MANAGEMENT 708-513-6797 1	8HOP 3766 XXXX OO 8767 + CH90 DOUGH 709-749-8360	8085 *VILLAGE CLEANERS 708-481-5229 8087 *PSYCHIATRIC MEDICAL 708-748-4044 +4 BERVICES	2218	E SAUK TRL 60475 STEGER
X OAKWOOD ST	5YSTEMS INC 332 9HARDER Dani W 708-748-7824 333 XXXX OO	COMPANY 3770 * RICHTON PK ANML HSP 708-748-6895 * SOPIARZ RICHARD L 708-748-6895	X THOMAS DR 5099 *CUTTING EDGE 709-503-5805 \$	2242 WWALTON GREET 708-767-0781 +4 2244 OVANELLO LIER 708-753-0876 1	WEALTH CODE 4.8
22	334 *EVANS Gordon OO +4 THURDEFIBRID Tarishs, 708-678-0089 +4	X RIDGEWAY AVE	BARBERABEAUTY SHP 5161 ± JEFFY VAC 708-747-4296 5163 ± GALLAGHER ARPHALT 708-747-4465 +4	2246 0PHILLIPS D 708-768-2332 1 2248 XXXXX CO CO 2250 0LAMSERT William CO +4	
26 PCDLLAZO Unita 709-283-0286 +4 26 XXXX GO 28 XXXX GO	335 • JOHNSON Rudy 708-748-4751 337 • EYANS Vivin A 708-747-6827 338 • PHILLIPS Rachel CO +4	X RICHTON SQUARE RD	CORP 5105 *CALE'S PLACE BEAUTY 708-747-2282 +4	2254 1000/ OC 2400 PDETTLOFF Leaners OO 44 2402 PCOOPER Raymond 708-888-2078 3	HC +U HAUL 708-75T-4885 (
X OSWEGO ST 30 PESTES Dovie Jr 708-748-1754	339 GGRABS Fredrich OO +4 540 GGRAYSON Derek 708-748-5139 9 341 GBRODY Candice OO 0	X RICHTON RD   1991   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1	8129 *LAKEWOOD BOWLING 708-481-3313 X SCOTT DR	2404 •BILLINGBLEY Donald 708-757-6509 +4 •BILLINGSLEY Donald 708-808-0492 +4 •BILLINGSLEY Parada 708-808-0492 +4	439 MYERS William E 708-758-7436 810 BEDNAPEK Ben 708-758-0471 +4 670 PDEW Clarence OO +4
32 *DESMOND Thomas OO +4	342 CARTWRIGHT Junnes 708-481-1749 +4	SEES XXXX OO   +=DO NOT CALL EE=DO NOT NA	* 113 BUS 41 RES 24 NEW  JL Ø=DO NOT CALL OR MAIL	•BALLINGSLEY Parents. 708-757-6509 +4	* 2 BUS 3 RES 2 MEW

SAU	K TRL			CHBC	SOUTH I	لللك	THATTAL	200	7		T WID	<u>и</u>	1994				
BAUK TI ES	XXXX	80468 CONT.: 00	SAUK 1	XXXX	0468 CONT   00	8AUK 1	RL *LAKEWOOD VIDEO	80471 CONT. 481-2322 7			60411 CONT 00 785-4800 3	SAUK	IRL W XXXX CICALE Frances	80411 CONT 00 754-4819 5	8AWYE 16240 16258	SLAV ( XXXX DEVINE Paul	601 26 COK1
24 25 26	YOUNG Sharon PORTER Christine XXXX	748-1098 1 747-7410 60	404 408 408	XXXX STRAATMAN Barbara J BULL Raymond L	00 481-1961 7 748-2420	8101 5103	+ YAM ELECTRONIC RPR +JIPFY VAC XXXX	481-2023+4 747-8260 2	2451	*MARCHESE JOHN G DDS	786-1354 2 787-3040 3	249 263 267	NOLES Allen R	784-9244 6	Y	LEATHERMAN M G 163RD	331-8360 +4 696-6350
28 X	OSWEGO	õõ	413 425	**************************************	00 747-5515	8105 5111	*VILLAGE HAIR STUDIO *FAMILY FITNESS CHTR	481-9678 747-3050+4	2620 2550	*TUIS *DAIRY QUEEN	758-0118 1 767-7800 3	268 X	XXXX	00   AV	16311	GALLOWAY Aribur I,	323-6643 7
30 32	ESTES Doyle Jr MOSES Fredric Sr	746-1754 8 748-4349 +4	No#	*CHURCH OF HOLY FIRLY *EPISCOPAL CH HOLY	748-1100 748-1100 I	5128	*GANNA CONSTRUCE *LAKEWOOD BOWL INC	481-3821 3 481-3313	2551 2590	XXXX	00	281 265	RHOADES Delores HEADLEY Paul	755-7215 1 764-2729	18318 16323	1000X	00 00 333-634:
33 34	LYCHB C A DYKE C B	747- <b>329</b> 4 747-4443	NO#	*PARK FRST VLG TENNS 9 BUS 153 RES	481-6060 14 NEW	. х	*LAKEWOOD BOWL INC AMY DR	481-6782 2	2500 2700 2700		755-0094 758-2790 9 758-9838 2	268 268	SPINOZZI Anthony XXXX	754-5384 00	16324 16328 18329	DORNELLY F M XXXX	333-6331 00 00
35 36	BROWN Wm A BASHIR Clement D BASHIR Deborah A	748-8811 6 481-8760	SAL	JK TRL 60471		NO#	*BEVERLY BANK MATTEN HASELBERGER John P *PARK FRET TENNS CLB	747-4001 0	2701	* *MCDONALDS RESTRICTS		273 277 281	Carboni David Hudbon Jab D Williambon W	755-1692 758-4934 5 756-0782 5	16338 16341 16344	LAWRENCE David	596-1866 +1
37 38	XXXX XXXX SERIX Frenk P	481-6760 2 00 747-5761	1	HTON PARK			98 BUB 33 RES	12 NEW	2825 2911	*LOYAL ORDR MSE 1082	00 788-3575	X 284	WILLOW RD	755-4393	16344 16347 16383	DERYZ Kenneth G XXXX	331-0060 00
38 40	KXXX SOWDISH Paul J	00 748-4835 +4	3601	*PARK CITED XXXX *SUPER WASH INC	481-6850 3 00 747-1782+4		K TRL E 60411	1	3336 3400 3437		757-3773 6 757-5775 8 758-3838 2	287	COOPER Richard C TORRES Eather Q	756-6714 8 754-3381 9	16364	XXXX PAYNE Floyd	331-6121 7
41 42 43	MARTIN Richard V OMALLEY Darren XXXX	748-3017 747-0554 +4	3625 3633	*JOANN FOODALIQUER *MY DADDYS RIBS	747-2446 1 748-3423+4	CHI	CAGO HTS	758-7138 0	3535 HD 4	#8C BLOOM TEL ATTNOC	00	290 291	*ULINE LAWN EQUIP XXXX	755-2227 00	18400 16409	164TH DOUGLAS Albert PETERSON Rick	339-2049 +4 596-2742 3
X 45	LESTER RD	748-8781 (	3637 3839 3641	*DEPEND ON CLEANERS *BOCCER UNITED INC XXXX	747-5044 D 503-1994 3 00	207 210	XXXX BEDNAREK Bea	758-7870	NO 4	+SC BLOOM TAL HI + 58 BUS 98 RES	788-7000 10 NEW	X	HELFRED RU		18432 16457	SEELIGER Cont J	339-1104
47 49	HARRIS Kenneth L	748-8091	3643 3650	X000X	80	220 235	XXXX	00	SAI	UK TRL E 60411		310,	XXXX 25 BUS 63 RE8	00 8 NEW	18438 18444 18452	XXXX XXXX	339-1104 00 00 00
50 51	XXXX	00 00	3654 3877	ANXX	00 481-3100	250	*EEXTON JOHN CONTRS XXXX *DRAKEASONS SCHL BUS	758-1800 1 00 3 758-8840 6		UTH CHGO HTS		CAL	K VILLAGE, IL		ĺχ	185TH	00
52 53	ROGERS Anthony B MARTIN Charyl M MARTIN Christopher	748-0528 3 481-4211 481-4211	'	*BADERLDONKEL LAW *DONKEL KENNETH LWYI *RYAN CHARLES T LWYR	481-3100 481-3100 B	305	+PAULINE TRANSPIRTN XXXX	788-9062 2 00		#IL COMPRESSO AIR SV	756-2776 8 754-5680 9	6041		<b>L</b>	16502 16507 16610	CIPSON Geo Jr XXXX XXXX	00 231-1552
54 55	XXXX ADDISON Carl	00 748-9255	X	MILLARD AV	22	320 328	BLOCK Stave M WATL THE SERVICE	758-0970 3 757-2150+4	18	*DOPE WE GOOFED *WINDOW WORKSHOP	764-6250 764-2230 +4	NO#	*ADAMS BOUTIQUE *AYARABLE 24 HOURS	758-8332 +4 768-3426 +4	16516. 16524	XXXX	00
55 58 67	ELAM D Frank XXXX	481-1074 00	2000	*J WALTER SALES CO *KARONS HAIRPORT	481-7855 :1 747-8898 7	330 332	*SCRAP TIRE SYST INC PODOLAK Weller D *SOUTHTOWN PURNITURE	757-2152+4 768-4603 3 2 757-0089 3	30	#MANTYS CAMPER TRURS #RONS MIKT #BAUK TRU CAR WASH	786-8942 784-8520 784-2450	NO#	CARNEY J *D N D LINDSCPNGALAW?	758-4853 2	16539 16530 16536	SITKIEWSKI Robi A COPELAND Clarence BANK-IEAD Kathleen	373-0764 331-1364 1 333-3189 +4 333-8689 8 333-8207 336-8413
55 59 60	HNEDERSON L PETERSON B FASEL DAVID R	747-2953 +4 748-7126 481-2934	1	*LINCOLNWAY MANGEMA *MORILMEDIA CORP	7 748-1212 5 481-5220 6	338 344	*BRIDGEWOOD PPNG INC *CABINET FABRICATION	788-1900 3 758-7272 3	64	*DALI CLASSIC HR DOGN *DOBRZYNSKI MICHAEL	788-0587 786-2648 2	NO#	*DEBIDERIO LANDSCPNG *DIRT SUSTERS	757-7484 9 758-0367 7	18538 18541	ODOM Kathy D DENEEN Greats W	333-0689 6 333-0689 6
x	FASEL Jacquellas A S ORCHARD	481-2934	3700	*Transtar Mtramchiir A *Ashleys Flwragft Si B *Paperrack Exchange	481-3353 1	350	*CHEM ORTHAL	758-3242 3 788-3242 3	66	*FLOWER DEPOT  XXXX	766-1800 0 00	NO#	*FIRE DEPT FOSLE B *GAJ TANSPORT INC	758-1321 +4 757-4880 2 757-3821 +4	16642 16648		
104	STOCKARD M CASH Rosald A	748-8283 8 747-8859 +4 748-4589 3	3701	*JAA QUICK RBBASEAFD *JAA RIBS BARADINING	748-1431 8 748-9403 0	360	*JOURNAL RPDCL RSLT *MASS PRODUCTIONS *BUG CLINIC THE	758-3242 3 758-5652+4 758-6115	86	: *80UTH HLND PAPER CO : *PAGORIAS AUTO PARTS : *POZZO MACK SALESSSY	754-0060	NO#	*H C TRANSPRIMARPRS	767-4246 3 757-4369 3	16552 X	GARDNER P.L. 166TH	694-5148 2
108 108 109 110	GRAWFORD Jallery XXXX	80	3702 3704 3705	*AUDIO VIDEO SHOP *DDEAS CLEAKERS *FAS TYPE TYPESETTING	747-5040 503-0255 2 481-4414 8	414	*BAUMS BODYAFRAME *BAUMS BODYAFRAME	758-7743 7 758-7740 8	101		00 786-0232	NO#	HENSLE Morry *HIGHER LOVE MINSTRY	767-3421 758-7818+4	16808 18609 18516	XXXX DOUGLAS A J	00 00 339-6279
110 111 112	XXXX XXXX FIAMACCI David A	00 00 747~4617	3707	#FAS FOTO INC	503-0836 2 481-6033 2	439 540	*BAUMS IMPORT FARTS MYERS Win E YYYY	758-3969 3 768-7436	-	# 14 BUS 2 RES	1 NEW	NO#	*INTERACTIVE CONTRS MANIS IVE E *MANNING BROS TREE	787-8842 +4 767-6276 1 788-1487 8	18817 1 16824	PEARSON Steve OWENS Deborate	333-9493 +4
113 114	XXXX	00 00	3714 3717	*ROBERT JEFFREY HAIR	747-8681 2 747-4300 7	56n	*FAITH BIBLE CH	758-7780 758-7678 6		UK TRL W (88)	60423	NO#	*MIDLAND HEATINGBAC *MILLER CHARTERATOUR	757-4040 1	16625 16632	MOCRE Mathies L XXXX	698-5827 S
115 117	XXXX SCHMIDT Geo F XXXX	00 481-7152	3710 3720	+BAUK TRL ANTIQUES +TWIN PARKS SRBR SHP	747-6468 748-4080	985	*BAF FABRICATING INC RLEIM Leonard F	768-7899 6 768-7858		ANKFORT  **ST ANTHONYS CATH CH	400 9700 1	NO#	MURRAY Robert M + NORTHN & GAS CRDT	754-1990 3 788-2300	16633 16636 16841	CRARE Jesse L. XXXX LEWIS Janice	331-3070 1 50 864-1743 1
118 119 120	BAYLESS R VANWERMESKERKEN R	747-3264 2 747-6316	3721	*F M WARD AUTOMOTIVE *TREMPHS MEAT EMPRI	748-4142 C 747-2829	1012 1028 1040	XXXX XXXX	00	7731	*8C HICKORY CREEK SC	469-4450 2 469-8440 2	NO #	*NORTHN IL GAS BALES *NORTHN IL GAS BERV *PACK ELECTRICAL CO	766-0450 756-5100 757-3800 2	X.	167TH	11 NEW
121	MEETZ Authory COLLINS Neil	748-8198 44 748-1087	3/26	*PROFITABILITY UNLTD	748-7022+4	1050	MARTIN Michael D CASSADY Raymond	768-5246 7 767-4016 8	8300	NOVACH Kenneth E XXXX	489-5937 9 00	NO#	*RAINSOW PUBLISHING *SEC LOCK LOCKSMITH	758-8214 3 757-6339 9	1		
123 124 126	RUSINAS Peter SAWYER S ROSE Diago	748-7836 748-8604 +4 503-0874	3728 3730 3740		481-6224 2 481-4400 8	1124 1136	SCRIBNER Norman C TESKE H A	767-3166 1 768-7026	8360	CHAMBERS Herry P CHAMBERS Jas H NOVA QUARTER HORSES	469-0974 1 469-9212 6	NO#	*SKYLINE SECURITY SV *SOLID ROCK SOUND	784-1990 3 788-5782+4		/YER AV 60445 LOTHIAN	,
127	ROSE James JUNKURC Gary	503-0574 3 748-3722	3744	*SPORTBAHOBBIEB ** *PARK FRST TRYL INC	748-3100 2 481-9700 9	1210 1220 1230	CRANION G ZAMBON David XXXX	768-7266 758-6197 6 00	8514		468-5427 B	10#	*TROPICAL POOL 23 BUS 6 RES	767-3282 1 7 NEW	14447	+MIDLOTHIAN PARK	368-7106 7
X 131	SAUK CT	748-5034	3747 3764 3768	*PRESTIGE MAIR SYDO *HENKELS SPORTS SHOP XXXX	481-3000 0 748-6331 9	1245 1426	XXXX PALMER Wade 6	00 768-7318	SA	UK TRL W 6041	1	SAV	GRASS CT (8	6)	14501 14508	145TH BECKER NO XXX	384-1636
133 134 135	STRATTA John E LEE G XXXX	481-9940 2 748-6849 2 00	3767 X	*CHOO BOUGH CO RIDGEWAY	748-8900	l				UTH CHGO HTS		1	32 ORLAND ÞA		14510 14511	DORNER ROM F BECKER R	396-8798 2 348-3685 9 374-3637 +4 374-3637 +4 366-6307 +4 368-2796 2
137 X	RICHARDSON RICH W	481-9516 +	2770	#RICHTON PK AMML HEP #SOPIARZ RICHARD DVM	748-6486		ZIP CODE 604 SAUK VILLA		אַ	MOPAC RR	784-9111 9	8012 8018	LIDDELL Gerald R LOUIS Karn	460-9540 8 460-8128 8	14617	STRUYEN Dele STRUYEN Julie	371-3637 +4
141	XXXX	00 00	X	RICHTON SO	UARE				18	XXXX	00	8024 8028 8031	KMUREK Ches CZUDEC Chester A MANTYCK Joseph J	460-2233 6 460-8391 6 460-7882 6	14521 14528	JORITZ Leurence R DONOVAN David AGNEW E T	
145 X	INDIANWOO	503-1261 H	3512 X	MCGLAREN Jay	481-8201 +4	1680	*8AFE NIDE INC -XXXX *LARRY DB RETRINT	758-3700 6 00 767-5755 0	24	R XXXX	00 00	8036	ASPEL Deal 7 ASPEL Urania Spe	349-0326 6 349-2936 +4	14531 14632	AFITIS Mickey J CYBAN J	306-1263 2 509-3006 0 507-2336 2
203 205	FRANKE Edmund St KAUZLARICH Julies G	748-7490 748-2350	l x	RICHTON RI	747-4400 £	1701 1706	*ACE HARDWARE XXXX	758-2700+4	21	S *HALL GRAPHICS	766-1102 8	8037 8042	*RELIABLE ORUM *SHAM SURESH MD KOUROUPAS Ted	460-7262 6 460-8605 6	14533	KRYGOWSKI Dawn KRYGOWSKI Kavin POTTER Joseph	597-2336 2 597-0465 44 398-2567 3
207 211 213	CARLSON Bernard Mrs WHITLOCK Richard M GATES G	747~4148 747~1469 747~7813	3909 3911	XXXX *CENTURY 21	00 747-8000 3	1708	*AIDEO CRICTE INC	758-6806 7	34 35	DEMIS Anabell	754-2048 G 755-6599 5		2 BUS 8 RES	349-4171 6 1 NEW	14538	POTTER Joseph SCHUMACHER Edw A XXXX	388-6486
216 217	DRZIK Joe 1 XXXX	748-0427 00	3912		747~4928 8	1715	*WHITE HEM PANTRY *ALL SEASONS FISHING *BLOOM MDCL GRF LTD	757-4455 5 757-5765 0 758-9450+4		*HAZELS TAVERN COMMERCIA			VGRASS DR (8	8)	14542 14543 14847	STRZELCZYK Homy Jr BROWN B A STERROUSEVY Strokes	597-0524 0 589-7450 1 587-0023 8
219 221	MANKIN Jeffrey AMDERSON M XXXX	481-8228 503-0257	3913 3818	# CHRISTO Donald #EDUTH SUBN LAW CLN	481-3655 6 481-4139 +4 747-6700 3		*DELGADO RAIL MD *HOME ELECTRONICS	758-9450 0 758-8852 1	44	B XXXX	90 90	l	59 BURBANK		14563 X	STEURONSKY Stephen MATEGN Joel 146TH	389-1560 +4
223 226 X		00 747-1318	3917 3919	XXXX	748-1688 00	.,,,	*KERS SILVER SHEARS *MAS GUNS *DAD APPLIANCE SERV	758-9628 1 758-4849 0 758-2200 9	4	STASKO Stanley S +STEGER TV SHOP	784-1381 785-0370 1	47 48 49	BRONUKAS Frances JOHNSON H 8 KELLY Jas Glen	594-6123 8 594-2770 8 584-7411 2	14605	BEALES Varie D XXXX	597-0769 60 60
233 241	*ALPYNE FYRE	747-8895+4	3921 3923 3925	#GOLDEN NEEDLE	748-2525 8 481-2770 00		*FAMILY VARIETY BTR *LOUS DRY CLEANING	758-5611 8 758-5870 8	4	#PEPES TACOS #STEGER TV SHOP #TACO KING	786-3800 788-0460 785-4244 0	- 50 51	WEGNER Walter	583-1710 C	14807 14610 14613	XXXX ROBRISON J K MCBRATH J .	359-1609 I 597-1363 T
247 249	PAUL K T	748-4652 00	3837	* *FRONT ROW THE * *DUNKIN DONUTS	748-1300 6 481-8080 8	1719 1721 1722	*FIRST CALUMET NLYY XXXX XXXX	758-2555 B 00 00	×	CHICAGO RE		52 54	STACH E POUNDS Helen XXXX	594-3029 1 458-6980 2	14622	XXXX DELIMAN F	00 385-8088
251 253 265	BROWN Bregory A XXXX	747-1058 00	3941	*CRITTER CREATIONS *HEADS TO TAILS GOVERNOR	481-8131 3 481-8131 1	1770	*PRAIRIE HS *R PLACE	757-8667 D 758-2566 2	) X		00	67	KOEN V NALEC Makryna	458-8258 3 694-8924 3	14626 14629 14630	MIDDLETON Michael A WOODKE Joseph R MARANTO Ches	371-7406 7 389-6422 1 371-2661 6
267 X	WESTWOOL	748-7878 DR		#EAGLE CLIRS	481-5920 481-2430 1	1776	*VILLAGE BOWL *U HAUL CO DEALER	788-2595 S 758-9778 7	10	1 PRINCE David 4 +8AMS POLIZZI	784-7278 2 785-7100+4	1	0 BUS 10 RES	Q NEW	14633 14837	ALTEMUS Joseph R Jr YURKO Edw	389-1996 6 385-1262
300	SHABBONA	DR	4024 4028 4028	+VIDEO VILLAGE	00 481-5890 00	1795	±3M AUTO SERVICE XXXX	758-9778 6 00	100	*BCREMENTIS REST 5 MICHORSKI J	755-0824 2 754-8309	SAV	VYER AV 60420 RKHAM	3	14642 14643	YAUGHN Mary E VAUGHN Was D	00 386-1281 386-1281
301	*SC RICH TWP HIGH ROBERSON Orval R	748-5800 748-5884	4029	XXXX	00	1798 1800 1801	XXXX XXXX +EMBO MINKTO GAS	00 00 788-8666 D	100	MILLER AV	765-2168	X	156TH		14650 14854	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	00
303 305 307	NUTTER Lawrence G XXXX DONALD Hold T	481-1264 00 747-2457	400 8	+HOWARDS AUTO CARE +RICHTON PK PUB LERY	748-3211 1 461-6333	1802		758-6557 00	120	FORREST John R Jr	755-9284 +4 755-6017 755-7725	15610 15617	XXXX BORYS Theo J	00 339-4360 5	14727	147TH xxxx	100
309 311	BOSE Deants A FRYE Took	747-1226 748-8811	0 4197	+BURGER KING XXXX + *ALLSTATE INS SALES	748-4630 00 503-1000 S	1806 1808 1812	XXXX	757-3628 7 00	121	D XXXX O	754-1748 00	16625	*S Q S TRANSPRTK STEINMETZ Herbert F XXXX	594-7614 2 333-4793 00	*	2 BUS 37 RES	6 KEW
313 315	BLACKFUL Yleior	748-2867 -746-2686 DO	2 4131 4133	HUGENT TIMOTHY DDS	481-2288 00	1815 1816	XXXX	758-2642 00 788-8090 0	18 13:	2 MARTINEZ Eladio	00 785-2299 3 754-5337	15840	XXXX DONNELLY Lloyd E	00 851-8110		VYER AV S 606 RGREEN PARI	
317 321	XXXX	00 00	4136		469-2585+4 747-7780 I	1818	SWIDERGAL Richard THEISEN Ton	758-8091 3 758-8953 +4	ia	5 PRAXMARER Chies	755-5312	15850 15667	XXXX	00		ALSO SEE CHICAGO	
322 323 324	10000	451-2354 00 00	4141	*BENNETT FICHARD DPI *BOUTH BURN PT CLNC	1 748-3387 ( 748-3387 (	1820	KENEALY Paix F SWANSON A SWANSON L	758-4668 758-8822 758-6822	134	B XXXX B HOCK Marvin -	· 00 764=0884	18701	157TH SCHULTZ Resear L	333-2196		GITY DIRECTORY	
325 X	GREENHALCH FOW K	748-6368	4145	*MCCALL TOMARSOCT	747-8707 8 747-8880 6 747-3770	1822	XXXX	00	141	2 IRWW Fred ERWN Jane	758-3949 +4 758-3949 +4	18710 18718 16719	8MUTHY Lodie F Jr XXXX TRUDEAU J M	851-8171 00 698-2633 E	3 101	91ST ZMMER Michoba J	425-1256 +4
327	NOORE Charles NOORE Charyl	481-8291 481-6291	2 420C	KARLOV AV		1825 1826 1828	WHEELER Line XXXX SPIELER Theo T	758-6973 2 00 758-4661	14	SAULE B L	766-3168 3 765-0842 00	15729 15735	MILLBAPS D XXXX	333-4630 6 00	9104 9105	MARSHALL Geo D	00 422-2028 +4
329 330 331	STELTER Verson F SELF David B MIMS Jim	748-2920 748-2480 748-2881	s X	BUTTERFIE		1629	ANDOLINA A XXXX	768-6081 +4 00	147	7 GULL Donald E 1 BARWIG Robt J	754-6176 5 754-0689	15740 X	BRIGANTT: Frenk 158TH	333-3464 B	9109	MARSHALL Ged D KOUNTZ Doeglas W HOFFMANN Elvour F	422-3426 +4 423-8025 6 425-1741
388 333	YARDER Dani W A Noses Robi A	748-7824 747-1293	9 4306 9 4315	XXXX XXXX	00 00	1833 1834 1838	FORD John H XXXX XXXX	758-2396 00	<b>\</b>	( ENTERPRISE AV	E PARK	15803 15806	ALVERS Robi L GRUNDHOFER Robi Rev		8111 9114	KUCZAJDA Casimir 8 XXXX	484-648 <b>6</b> 00
334 335 331	JOHNSON Rady	748-4751 00	433 4336 4345	i XXXX	481-3431 00 00	1838	BRISON Cliaton C VALENTE John	758-1538 788-1649	15:	5 BULAVA Alas J 8 PERUGINO J M	754-2469 9 755-3811 7	15811 15824 15832	DAVIS C YOUNG Mertin D BROWN Robi R	333-6477 0 339-7148 +4 331-5108	9118 9118	XXXX JULIAN Kathleen HOEFLER J	00 424-1837 499-6460 2
333	EVANS Vivisa A	747-8827 00	9 3	KOSTNER A  + SAUK TRE BAPT TMPLI  + RICHTON PK VLQ HALL		1905	XXXX	00 00	16		756-3726 0	15833 15838	XXXX ST ZARR Peter	00 339-5746	9124 - 9126	XXXX Lori	DO 836-4826
339 349	GRASS Fred LAIPPLE Goo R	481-3881 747-1140	146	*RICHTON PK VLQ HALL	481-8980	1909 1913 1917	MCKENHA Timothy XXXX GAWRYS Ronald R	758-4529 6 00 758-2957	16	( LYNWOOD D * *ANNEX BARGERILL *VARIETY WHEALIGHOR	765-9840 2	16837 X	NEAL P 159TH	333-9899 +4	9 130 9 134	SWAN Steven LANGEVIN Ken XXXX	636-1676 3 425-9340 9
34 34:	E XXXX E XXXX A ROWLEYK J	00 00 747-3796	480	*ALTER ASSET MANGME *PRUDENTIAL MOCL CL	T 747~7628+4	1925	GRZESKOWIAK D LITTS .Ceri	758-4684 757-7101 5		S *CARBONES DENTAL LAS *CARBONES DENTR CLIC	755-2042	15902	MCCARTY Jan M XXXX	331-7077 00	9135 9137	XXXX DAW Jan E	99 424-9781
33: 33: 34: 34: 34: 36: 36: 36:	WATSON John P PERKINS Rhanda	748-7177 748-5015	2 464	S +OLYMPIC SKATE WORL	D 748-7750 S	2023 2035	LITTS Laura NORRIS Mary XXXX	767-7101 787-7268 +4		*GUZMANDARLING E DDS *KAWAKAMI CARY OD	8 755-2042 3 754-3773 2	15920	GAUSE Claude SCOTT Chap XXXX	331-2749 5 596-0098 1 00	9138	KEENAN Arthur F	422- <b>696</b> 0 00
<b>)</b>	( MINOCQUA	\	.   >			2041	GRAVES S H BYERS SIMOS	758-4243 1 788-4805 +4	J	*MATHEW SAMUEL P MD *SHELLE OPTICAL	754-7111	16929 16932	HART Lawrence J XXXX	331-4096 1 00	9147 9151 9158	XXXX XXXX FOOE Renald A	00 00 636-1542
36 36 - 36	4 10000 -	748-3486 00 748-\$162	475 475	8 XXXX 9 XXXX	00	2129	GEBO PMBp MOREY E	768-1380 2 758-3687	17	4 YXXX	765-2042 3 00 - 00	X	FENTON Ruby 160TH	598-8187	9200	92ND	00
36	B CORMER AM CORMER Wike	503-4018 503-4018	9 476 476 478		747-7650 ; # 747-1030 ;	2135 2141 2142	XXXX	757-7760 00 00	17	8 +RUBY CLEANERSATERS 8 XXXX	90	16018 16019 19031	XXXX BIMPSON Warren W	00 596-4876	9201 9204	WOJCIK Juseph W HALOSIQ Authory H	499-3188 +4 424-6733
37 37	O ARYIA Anikony 2 XXXX	481-7918 00 603-1632	1.2	CICERO AV		2147 2160	MYRE Robi L THORNHILL Maste	757-6314 +4 758-3014	'l >		7855600	16032	WHITE P ASHMORE E R MCCARTY Josephine	339-5343 7 339-6663 339-2194	9207 9208	XXXX EHTESHAMI Julio HARLOVIC DEVId M	00 425-1006 0 423-4679 0
37 37 37	S XXXX	00	480	#IMMANUEL EVROLCL C	H 748-0568 (	2164 2203	THORNHILL Travis D ALEXANDER Delbert E XXXX	768-3014 768-0978 8	18	# AIDE RENTALS INC * AIDE RENTALS INC * AIDE RENTALS INC	768-4020 768-4022 7 758-4040 9	18035 X	161ST	333-2073 +4	9211 9212 9213	DIMENN Michael  BREGUT Walter A	836-7433 422-8110
37	8 BIEROVIC Denial J IS ADAMI Michael	481-1328 481-8208	2 485 480 492	5 #MCDONALDS RESTRICT: 6 #BOZ HOT DOGS 0 XXXX	747-8820 1 451-9586+	2218 2240	PALHEGYI Thomas WURTZBACHER Wm J	758-8885 ( 758-3098	21	*CRYSTALALACE PARTY 9 XXXX	756-4040 00	18121 16122	BEABLEY Vester G KELLY F R	333-4708 £ 596-0564 3	8218 8216	XXXX	00 00 422-5144
36 36 36	HS *UNIOCAL BELF SRY M	00 R7 747-2320 748-2490	5 >	THOMAS C		2400 2404 2406	EAGAN Martin BILLINGSLEY Homer L	758-5407 5 758-4746	22 22 22	2 XXXX	00 00	16124 16136	WILLIAMS Sharon XXXX 162ND	331-2603 +4	9220 9224 9226	PHELAN Margaret M DUBIEL Harry KLAIN Donald J	424-4066 2 422-6745
	SIEGERT WIN M	746-6602 D BLVD	2 500	#SC RICH HI SOUTH	747-5500 748-3039+	2408	+TONS VILLAGE TAP	758-4950 00	12	S CALDARONE Hago	756-1704 7 754-4163 756-3116	16217 16220	XXXX HILL Vernon	00 696-6664 B	9228 9229	KGSS N GARROLL John TAYLOR Timothy	422-2118 44
	X BLACKHAY	WK DR	508	5 *VILLAGE CLEANERS 7 MERCER Theresa *UNLIMITED OPTIONS	481-3229 747-5112 803-1404	31 2430	*HUCCIOS PIZZA  *J JS SPATS CROS ETC  *SET FREE STYLING SLN	757-4400 : 757-6450 : 758-4565 :		7 MATTHEWS Sandy MATTHEWS Steve	755-4612 766-4612	16251	HILL Vernon MILLER Wille H	596-6586 +4 596-1903	9232 9236	WAGNER Konneth GRANT Leater A	499-6424 3 499-6424 3 499-6029 1 425-3802 14
			ES & CO	, INC. INFORMATION ON							00	16232	XXXX	00	9241	BREGIN John A	422-3937

e UK TRL	CHOO. S	THE HAIN	rs (	DIRECT	ORY	1969			S	
IK TRL 604 14 XXXX 80	8 CONTSAUK TRL 804 4127 XXXX	71 CONT	60411 CONT 00 758-4529 8 757-3910 7	SAUK TRIL W 60 148 XXXX 0 147 CILL Donald E 7 151 BARWIG Robt J 7	411 CONT	AWYER AV 90 019 XXXX 019 BIMPSON Warren W 031 WHITE P	00 598-4678 339-5843 7	.SAWYEI 9151 9158 X	R AV S XXXX FODE Floratid A 92ND	80842 C0 00 636-184
7 XXXX 00 29 STELTER Version F 74 50 SELF David B 74 51 MBMS Jim 74	1-2920 4133 XXXX 00 1-2460 4135 XXXX 00 1-2881 6 4137 **NUMRO ECP LEASING 48	1-2288 1917 BAWRYS Roanid R 1925 GRZESKOWSK Martin 2017 ROORIGUEZ Martin 1-3640 7 2055 BTOKES Cerl D 7-7700 6 2069 GIBSON A	755-2957 755-4684 757-8025 5 757-4081 8 758-6468 4	159 PERUGINO J M 7 162 *PASCOS PASTAAPIZZA 7	754-2469 +0 755-3811 7 756-3200 8	MCCARTY Josephine VAGNIERES Aired X 161ST	335-6663 339-2194 333-2194	9201 9204 9207	KULABKI Thes DIALBERTO Victor J HALOSKI Asthony H CLAWSON Edw C	4 <b>12-0</b> 1 424-147 424-671 867-711
33 MOSES Flobs A 74 34 XXXX OC 35 JOHNSON Rudy 74 36 XXXX OC	7-1283 +9 AVAN PAK CORP 74 4145 ***MCCALL T EUEC SRCH 74 ***MCCALL TOMASSOCTS 74 4147 ***ADVANTAGE FINANCIAL 74	7-2877 7 2105 200X 7-5707+9 2111 200X 7-5800+9 2117 200X 7-0600+9 2123 ALLISON Jas A	00 00 00 758-0872	X LYNWOOD DR 166 *VARIETY LIQUOR BAR 7 *VARIETY WINEALIGRS 7	755-9840 15 755-4050 15	182 SHELBY Lawrence 124 XXXX 135 XXXX	596-3669 2 339-8563 0 00 00	9211 9212 9215 9216 9216	WEIDMAN Dualei DREENN Michael BREGIN Walter A KRUMRIE Harold L JAREK Chea	423-267 834-747 422-61 636-614 836-220
97 EVANS VIvian A 74 38 CORDER Marvia L 74 39 GRABS Fred 44 40 LAIPPLE GOOR 74	7-6827 +0 X KARLOV AV 7-0725 4200 XXXX 00 1-3881 X BUTTERFIELD D		768-3887 2 767-7760 00 00 767-6597 1	#CARBONES DENTR CLINC 7 HAAS OWIGHT OD 7 #SHELLE OPTICAL 7	766-2042 165 764-1661 +B 185 784-7111 4 185	220 HILL Verson 231 MILLER Willie H	00 596-6564 5 588-1903	8220 8224 8226	PHELAN Margaret M DUPRE William J KLAIN Donnid J PAVILON Joseph	422-814 422-780 422-674 422-533
43 MALLOY N E 74 SWEITZER Charles A 41		2180 THORNMILL Musts THORNMILL Travia D 1-3431 2184 ALEXANDER Delbert E 8-4778 2203 WWASK Deenis R	768-3014 768-3014 758-0978 +9 757-7506 6	172 *CENTURY 21 DABBS 7 174 XXXX 0 176 *HOLIDAY CLARS 7 178 *DAL MAR HAIR DESIGN 7	786-7860 B 16 20 786-6846 18 764-0880+9	240 WEAVER David ZARATE Roy Jr 258 LEATHERMAN M G	331-0347 8 339-4226 +9 598-8350 4 331-4842 +9	9229 9232 9236 9241	PAYILON Manyio WALDER Lec DILLEY John E HALINROTH Richard BREEIN John A	422-63 422-67 486-87 486-87 483-27
45 WallAMS Stove M 7/ 46 XXXX 00 47 XXXX 00 49 XXXX 00	7-6443 +9 4343 *FEENEY DON J PRO 48 *PAUL HERBERT MD 48 X KOSTNER AV	1-1237 3 2218 FOSLE Art 1-1234 1 2240 WURTZBACHER Wa J 2244 LADOW Gregory 2246 XXXX	757-8843 7 758-3098 758-0880 8	180 *DOOR STORE THE 7  X EUCLID AV 186 *AIDE RENTALS INC 7  *AIDE RENTALS INC 7	756-4020 16 756-4022 7 16	X 163RD . 311 CALLOWAY Arthur L 317 DONNELLY Mark T 318 XXXX	393-0843 7 596-3998 0	9251 9252 9255	BREGIN ME MCGLIRE John J NOVOTNEY Thou Jr HBLL A M	422-385 422-385 634-45 424-816 634-87
	7177 4455 *RICHTON PK VLG HALL 48	1-8950 2254 XXXX 1-8950 2400 XXXX 2400 XXXX 2404 BILLINGSLEY Homer L 8-7750+9 2406 XXXX	758-G856 8 00 00 758-4748 00	*CRYSTALALACE PARTY 7 +RYDER TRCK RNTL DLR 7 218 TRAISE 2		324 DONNELLY F M 326 BIMS Walter J 329 DONNELLY Jas J	00 333-0331 339-1014 8 339-0857 239-4464 8	9268 X 9268	KOWALCZYK Kathy SIROTA Will 1 93RD KARWAT Chapter	422-28 422-14
162 CONNOR B 74 164 JOHNSON Gregory 74 166 HARDER Deborgh 74 168 XXXX 00	8-3488 X ROCKINGHAM R 7-6073 X BELMONT RD 8-6162 8 4761 *CASEYS PEZZA 74	D 2406 *TOMS VELAGE TAP 2410 *TOUCH OF SICILY *VILLAGE REAL ESTATE 7-8811+9 2480 XXXX	758-4880 4 758-2266 7 757-3770 7	222 XXXX 0 225 HERRIMAN Robt B 7 229 GALDARONE Hugo 7	766-1704 7 18 764-4163 18	335 WATSON Brugs 336 XXXX 341 XXXX	596-9626 1 00 00 331-0080	9314 9318 9320	KARWAT Dissa ROBERLLIND Dobs KHEPS Michael P JANSSEN Ently 2000X	636-44 433-86 423-36 422-16
72 XXXX OX 174 HARPER Jan R 74	4759 *CLASSIC CLEANERS 48 8-4692 4768 *CENTURY 21 DABBS 74 *CENTURY 21 DABBS 74	1-1213 +9 2450 +0LIVIAS HAIR CARE 7-8000 8 2450 +MATTERA ANTHONY D 7-8000 + CKAMOTO T DOS LTD 7-6382 +9 2500 +KEG LIGUORS	758-4545 8 0 758-4890 768-1344 767-3040 2	241 XXXX 0 245 XXXX 0 249 CKGALE Frances 7	30 16 30 16 764-4819 5	363 XXXX 364 PAYNE Floyd X 164TH	359-8413 5 00 331-6121 7	9330 9335 9340 9345	SARIMENTO Libertino MALONEY John P SLOVEY Russell GNOLFO Carrose	631-41 631-21 481-12 421-43
76 BIEROVIC Jos A 44 180 ABAM Michael 44 182 10000 00 185 xUNION 78 SELF SERV 74	1-1328 **DABBS ACDMY OF RE 48 1-8206 X CICERO AV 7-2320 5 KINANUEL LUTH BCH. 74	1-7134 +9 2504 3000K 2506 ± 00LDEN SCISSORS TH 7-1138 7 2506 3000K 7-3224 +9 2510 3000K	00 00	257 XXXX 0 258 XXXX 0 X LAWRENCE AV	16 18 18	409 XXXX 452 BEELIGER Curt J 487 XXXX	831-4207 6 00 339-1104 00	9358 X 9400 1	HWALEH W EARONG PLAN BURKEMA ROM C 94TH HEVERGINI PK ELEM 124	488-71
X LAKEWOOD BLY X BLACKHAWK DI	5000 +RISCH TWP HI SC CMPS 74	7-8500 2550 XXXX 2551 XXXX 7-8500 250X 7-8500 3 2500 CALINET FED SYMON	756-0118 3 00 00 00 758-0094 3	265 HEADLEY Paul 7 268 SPINOZZI Anthony 7 269 XXXX 0	754-2729 0 18 764-6384 18	444 XXXX 452 JOHNSON Conley E X 165TH	333-1187 6 00 339-3551 8 351-1228 2		HSC CENTRAL JR HI HSC EVERGIN PK SUPT XXXX STEMMER IT R MCDONNELL Park	434-0 433-0 00 422-4 426-1
08 BULL Reymond L 74	1-1951 7 5095 XXXX 00 5-2420 5097 XXXX 00	8-1444 5 2700 #SEVEN 11 FOOD BAUK 2730 KALVELAGE Edw 2836 XXXX 1-2322 7 2311 #LOYAL ORDR MSE 108:	766-2847 00	X WILLOW RD	766-0762 5 16 16	GIPSON Tenya 807 XXXX 510 XXXX	351-1225 2 596-0471 +9 00 00 333-2977 +9	9439 9441 9445	IWEMA Lawrence IWEMA Lies MCDONNELL Jas P STUMPE Margaret	838-3 838-3 439-3
D# #CHURCH OF HOLY FMLY 7/ D# #PARK PRST RACQT CLB 4/ D# #RICH TWP HISC ADM 7/ D# #RICH TWP HISC CMPS 7/	8-1100 5103 ±TONYS PIZZA PLACE 48 1-6060 5105 ±VILLAGE HAIR STIDIO 48 8-5800 5111 ±HEALTHY ATTITUDE 48 8-5800 5125 ±LAKEWOOD BOWLING 48	1-7797 8 9980 XXXX 1-9678 1 980 XXXX 1-9678 1 980 XXXX 1-7035 6 3336 CRAMER Dennis M 1-8313 3400 STAGE Robt	00 00 00 767-3773 8 767-5776 8	287 TORRES Julio R 7 280 * GANNA CONSTRUMC 7 ** ULINE LAWN EQUIP 7	754-3351 +9 16 754-2711 +8 16	524 XXXX 529 SITNIEWSKI Robi A 530 XXXX 535 BANKHEAD K A	00 333-0765 00 333-3129 8	X 9810 9614	STUMPE Robi L Jr 95TH LARSEN NIU 8 POLTIN J M	425-6 425-7
0 # +8AUK TRL SHELL 74 * 12 BUS 163 RES 1		3535 DICICCO Rey NO # *MATTE STANDARD 88 NO # *&C BLOOM TRL NT	768-0224 5 758-9838 C 767-4938 3 768-7000 3	X HELFRED RD X CAMPBELL AV	16 16 16 18	536 ODOM Kathy D 541 DENEEN Gorald W	333-3129 8 333-0669 8 333-5207 339-0413	9518 9521 9624	KROP Freek DITCHMAN Goe ZAWISLAK Edward GANZER Herold F WIERENGA Harold E	424-7 423-2 636-9 425-4
CHTON PARK  100 # OBRIYAN J BERY STA 7:	SAUK TRL E 60411 CHICAGO HTS	* 41 50 S RES * 41 50 S RES SAUK TRL E 6041		* 28 BUS 59 RES SAUK VILLAGE, ILL 6	9 NEW 18	X 166TH BBB XXXX	339-7759 t 00 333-3529	9625 9627 9628 9629	BPACEK Win ZEMME D CLOHESBY Edw R ADDUCT Jas D	423-1 638-3 455-1 638-7
193 + Paperback Exch The 74 198 + Abhleys Flwrboft SH 41	1-3353 8 220 XXX 00 7-5044 1 235 XXX 00	8-7870 3 SOUTH CHGO HTS  10 +EAGLE FINCL REPRESES +FIRST UNION BY CORP		NO# + DESIDERIO LNDSCPQ 7	758-3709 8 16 758-7209+9 16 757-7454+9 16 757-2824+9 16	816 DOUGLAS A J 817 XXXX 824 XXXX 625 MOORE Mathias L	339-6279 00 00 696-5827 5	9634 8636 9841 9643	IBERLE ARION R GOODPASTER John REAVELIS REALTY ALYYAN Oner M	490-1 638-4 490-4
141 XXXX 04 143 *MR SANDWICH 41 188 XXXX 04 184 XXXX 04	1-8399 6 306 XXX 00 320 LAURIE Steves J 75 320 POPIELARZ Chas 78	8-5640 8 +IL COMPRESSO AIR SV +MONEY LEVIDERS THE 8-7452 5 11 +PRISCOS RETRINT LINE 8-3553 5 18 +OOPS WE GOOFED	786-2776 8 786-0077 +9 784-8810 +9 784-8250 1	NO # *EAGLE AMUSEMENTS NO # *FIRE DEPT NO # *MANNING BROS TREE	768-9589+9 16 768-1321 5 16	633 CRAIGE Jesse L 636 SRIPSON Randolph W 641 POWLER Anthony D	333-6518 339-8379 8 598-2112 1 333-6767 5	9646 9666 X	SPELLMAN M KECUGH Allen M DICKMAN John H 96TH	423-9 636-3 424-1
#DONKEL KENNETH LWYN 41 #DBRIEN JAY 1 74 X MILLARD AV	1-3100 8 414 *BALIMS BODY&FRAME 75 8-0894 8 *BAUMS BODY&FRAME 75 439 MYERS Wis E 76	8-616 1 20 *MARTYS CAMPER TRLE 8-7742 7 30 *RONS MKT 8-7740 8 61 *BAUK TRL CAR WASH 8-7436 55 *DAJ CLASSIC HR DSGS 85 *U DO IT CAR WASH	754-5510 754-2450	NO # *POLICE DEPT NO # *SEC LOCK LOCKSMITH NO # *WORK ELECTRONICS 7	758-1331 5 757-5389+9 757-5099+9	X 167TH * 1808 87 RES AWYER AV 60445	4 MEW	9825 9826 9830 9834	MCGRL Semi E WITZKE Emil WITZKE Raymond GASTON Richard P MONTGOMERY Chap M	481-1 422-1 422-1 421-1
#CNTRYBUE LIPHOLISTERY 44 #KARONS HAIRPORT 7: #LINCOLINWAY MANGEMENT 7: #LINCOLINWAY MANGEMENT 7:	1-7632 + 0 500 *FAITH BIBLE CH 78 7-8898 7 10 *BAF FABRICATING INC 75 8-1213 5 *BAF FABRICATING INC 75 8-1214 6 636 XXXX	8-7780 2 99 *PAGORIAS AUTO PART 8-7878 5 94 *POZZO MACK BALESS 8-7899 6 101 *CNGO HTS NEWS AGC 120 *DURIE PLUMBING SPLY	8 754-0060 g N 755-8500 7 Y 755-0201 4 758-0212	SAWGRASS CT 6046 ORLAND PARK	32 M	HDLOTHIAN 447 *MIDLOTHIAN PK DIST	388-7100 7	9635 9637 9638 9646	COYLE J RIFFEL Relph XXXX MILLS Donald & Sr	423-1 423-1 00 424-1
*MOBILMEDIA CORP 41 *SPEEDY BURGERS CORP 7/ **O1 *JAA QUICK RESASEAFD 7/ **O2 *AUDIO VIDEO SHOP 7/	1-8210 8 770 *DEW CASON INC 78 8-2130+8 735 BULT Gentl 75 8-1431 8 865 KLEN Leonard F 75 7-5040 1 1012 XXXX 00	7-8070+9 276 *CHGO HTS DISPOSAL 8-6444+9 *CHGO HTS DISPOSAL *PITZPATRICK BROS * 18 BUS O RES	754-8900 6 755-6600 6 754-6990 7 3 NEW	8018 LOUIE Kem 4	460-8128 8 14 460-2233 6 14	501 BECKER N O 508 WOODER L	371-2889 +9 388-8638 388-8769 371-7880	9849 9850 9854 9855	MILLE H M XXXX VOGELTANZ Robt F WEISHER John W GABRIEL Adolph R	424-4 00 422-4 423-4 424-4
O4 ±ODEAS CLEANERS 7/ O5 ±FAS TYPE TYPESETTING 4/ O7 ELBREE H Gene 4/	1-8300 1124 XXXX 00	8-5245 7 SAUK TRL W 6042 FRANKFORT	3	8031 MANTYČK Joseph J 8036 ASPSL Deni T *RELJABLE DRUM 8037 SHAH Suresh MD	450-7882 6 14 349-0328 6 14 450-7282 6 14 460-8605 6 14	611 BECKER R 617 XXXX 618 GABAWAY Dennia R 621 XXXX	388-3865 +9 00 389-6987 4 00	9858 9859 X 9801	MCFARLAND M XXXX 99TH GLYNN Robs M	425- 00 423-
*YENINGA BERGSTROM 41 '17 *ROBERT JEFFREY HAIR 74 *SAUK TEL ANTIQUES 74 '16 *TYAN PARKS BRBA SHP 74	1-5300 4 1210 ORANGON G 78 7-4300 7 1220 ZAMBON David 75 7-6465 2 1230 XXXX 00 8-4080 1248 XXXX 00	8-7288 8122 LONG Michael 8-5197 6 8300 KOVACH Edw J 8341 HELLRIEGEL Keensth 8560 CHAMBERS Jas H	469-5733 5 469-5937 +9 469-5268 +9 469-9212 5	+ 18US 8 RES	0 NEW 14	626 XXX 632 WILLIQUETTE K L 633 LEE Donald E	00 00 386-8341 388-2736 388-8485	9904 9905 9911 9912	EBOHERICH Arthur A DEDECKER Ordy BALVEBEN E GOLIAK Jos	836-4 836-4 421-1 422-4
21 +TRUMPHS MEAT SUPPLY 74 +WARD AUTO SUPPLY 74 23 +CLARYS BUSNS SERV 74	7-5070 4 1425 PALMER Wads 6 75 7-2829 8-4142 1 8-7022 6 ZIP CODE 80411	8-7316 8614 HANGNSON Watter L OSMOND J 8825 GOOPER Greg 9117 BOUCHARD Lewrence CRASS Wm K	469-6427 6 469-8367 6 469-1517 +9 469-6701 6 469-9271 6	47 BRONUKAS Frances 8 48 JOHNSON H 8	684-6123 8 14 684-6123 8 14	537 PETERS John 542 XXXX 543 GIFFORD Wayne 547 STEDRONSKY Stephen	386-7118 +9 00 388-3287 587-0023 8	9918 9920 9924 9927	GRIFFIN John C PRANCKEVICIUS Brano HUCKO Edw TABOUR Eugene A DEVALK Wesley J	425- 425- 425- 836-
28 + SPORTSAHOEBIEB 74 30 XXXX CK 40 + AURELIOS PIZZA 41	8-4100 7 SAUK VILLAGE 1-4400+8 1-9700+8 1680 #SAFE RIDE INC 75	* 0 805 9 RES 8-3700 8 SAUK TRL W 6041	3 NEW	50 SCHUTZMAN Arthur L 51 KUPREWICZ Irane R 52 ARPIN Clarence 54 CLINTON Harold	468-2426 8 468-2990 8 14 468-0196 8 14	X 146TH 800 SEALES Verne D 801 EDDY Arthur J	368-3011 567-0759 358-6804	9928 9929 9932 9933	FIRICAN John H OSTER Haiph C WIDMER Right Allan CASPER Stephen C	422- 657- 659- 634-
64 AMERICALS SPORTS SHOP 7/ 66 ALURU PROFESSIVE BLDG 7/ 4VISTAINS NEWS AGCY 7/		12 *545 CAR WASH	754-9111 +0	57 SZYMANSKI Robt 6 * 0 SUS 8 RES	694-8671 8 14 O NEW 14	18 10 XXXX 18 13 XXXX 18 22 XXXX -	00 00 00 00 386-8089	9936 9937 9944 9946 9952	PREVIS Chester KITA Richard TURNER I ROSENGREN Howard R DZIEDZIC Fordhand	425-
X RIDGEWAY AV 70 *RICHTON FK ANSEL HSP 74 +SOPIARZ HICHARD DYM 74 X RICHTON SQUA	1707 ±VIDEO CIRLCE INC 75 1709 ±WHITE HEN PANTRY 75 1716 XXXX 75 3F RD 1717 ±D&D APPLIANCE SERV 75	8-8888 7 19 XXXXX 7-4485 8 XX JACKSON AV 23 XXXXX 8-2200+9 24 XXXX	00 00	SAWYER AV 80428 MARKHAM X 156TH	14 14 14	626 MIDDLETON Michael A 629 DANAHER Raymund 630 MARANTO Chae 633 ALTEMUS Joseph R Jr	\$71-7406 7 \$89-6422 +9 \$71-2681 6 \$89-4995 5	9953 9958 X 10000	EKLUND Jurane J XXXX 100TH MCKRLEY Jan M	631-1 00 411-
	3-2484 *FAMILY VARIETY STR 75 *LOUS DRY CLEANING 75	8-6811 6 2E ±HALL GRAPHICS 8-8870 6 28 XXXX 8-2885 8 30 ±CHEKER OIL SY STA 33 DENNIS Anagbell ±NAZELS TAYERN	755-1102 8 00 754-2043 8 755-6599 8 754-9731	18810 XXX 18817 BORYS Theo J 18825 STERMETZ Herbert F 18831 XXX	338-4350 6 14 338-4793 14	842 XXXX 843 VAUGHN Mary E VAUGHN Was D	385-2252 00 388-9281 388-9261 389-6958	10004 10006 10008 10009	FESTER Win SCHAAF John TROJANOWSKI Mark ZDANO Ricky	422- 857- 421- 421-
X RICHTON RD 01 *800TH SUBN LAW CLIC 74 05 XXXX X	7-9700 0 +TERRACE BANQUEY RM 75 +YILLAGE BOWL 76	8-3600 7 X COMMERCIA 8-4114 7 39 XXXX 9-3210 7 40 XXXX 1-6778 7 41 #SHERRYS BRIDAL		15841 DONGELLY Lloyd E 15850 LARSON H L 15851 CALHOUN Kenneth E	831-6110	X 147TH		10018 10016 10017 10021 10025	DELFS John F LOOS Willard FIJSS Jes A SCHILLO Michael P WAZIO John	411- 423- 413- 414- 687-
29 XXXX 00 11 ±00N8 TRUCKING 74 ±HANSONS SERVICE 74 12 XXXX 00	7-4928 6 *3M AUTO BERVICE 78 F-7381 6 1798 *MAYTON CONSTRUCTION 78 MAYTON Earl W 76	D-9778 5 42 STASKO Stanlay 3-5980 5 44 *PRPES TACOS 1-4115+9 45 *STEGER TV SHOP 1-7871+9	754-1361 756-3800 4 755-0480	X 157TH 16701 SCHULTZ Russell L 16710 SMUTNY Louis F Jr	333-2196 S	AWYER AV S 6064 VERGREEN PARK	2	10028 10029 10034 10038	MILLER Jes PETERBEN J XXXX ONALLEY Brian J	425- 424- 00 636-
ISIS CHMURYNSKY Geo Sr 74 15 ±IVANHOE TRAVEL AGC! 74 ±STATE FARM INS AGNT 74 ±ZANDER CARSON 74	-7899 8 1801 **SPEEDWAY PETROLEUM 78 -4201 5 1802 FORTENBERRY CILION 78 -0885 7 1804 XOOT 76 -0885 + 8 1806 HALL B W 76	1-0479 3 X CHICAGO ML 1-6886 8 X CHICAGO PL 1-6867 3 97 XXXX 100 #MCDONALDS RESTRINT 1-3828 7 101 SANTUCCI P M	- 00	15719 DONESKE David DONESKE Glad 15729 MILLSAPS D 15735 XXXX	333-6022 333-6022 333-4630 6	ALSO SEE CHICAGO CITY DIRECTORY		10039 10042 10045 10047 10048	LINDEMEYER Chas SYLVESTER John A TOLAN Michael G WASSENAR Jos F Jr VANDERWARREN Relob	425- 423- 687- 429-
7 *U8 POSTAL BERV 74 8 XXXX 00 11 *HAIR HOUSE OF RCHTN 74 3 *GOLDEN NEEDLE 48	-1686 3 1808 MASSERY Russell A 768 1812 BRISON Virgil 758 -2525 6 1815 PARRATT George 761 -2770 3 1818 SWIDERGAL Richard 768	-0520 7 101 SANIOCA PM -1838 7 104 ±CONYEMPO +28AMS SEAFOOD BAR -8211 +9 106 MCCHORSIQ J -8090 4 109 FREEH Albert Jr	788-0824 ( 788-7100+1 754-8309 755-2188	X 158TH 15803 ALVERS Robs L 15806 GRUNDHOPER Robs Rev	353-1977 333-7779 0	F101 BCHAAF Robert E	494-2670 494-7159 5 425-9298	10054 X X	HERRERA Horist 101ST 102ND	423-
56 Bhakir Jeved 747 7 *Front row the 746 **G L M Fenancial GRP 748 7 **Dunkin Donuts 481	-7880 1818 XXXX 00 -5016+8 1819 KENEALY Patk F 758 -1300 8 1820 XXXX 00 -2855 8 1822 XXXX 00	-4668 2 X MILLER AV 125 PEASE Warren L 128 FORRIEST John R Jr 127 SHEMING Louis	754-0818 755-5017 755-7725	15811 CAMPBELL C 18824 XXXX 15832 BROWN Robt R 15833 XXXX	333-8477 7 5 00 531-5108 5 00	0105 REICHARD Henry 108 KOUNTZ Dougles W 1111 KUCZAJOA Cusimir 8 1114 BOYCE Timothy	424-4578 425-8026 6 425-7741 424-8486 836-8619 +9	10201 10207 10208 10211 10212	EVANS Thea D ATICENSON John W DYKSTRA Hamid C GAMBLA Bengari STOSHISKI H	(2) (2) (2) (2)
#CRYING WOLF TRADING 746 GOVERNORS HW #EAGLE CLARS 481 #FOTOMAT CORP. 748	7720 7 1826 SPANIER Jos 765 Y 1926 XXXX 00 5620 1825 SPIELER Theo T 755 6420 1828 ANDOLINA Anthony 755	7 128 RAINES Barbara 130 WHEELER Jack C 131 XXXX 131 XXXX 132 PORTALES Assertacio	754-1746 758-2114 +6 00 756-2299	1663.7 SMITH Stanley  X 159TH  16802 MCCARTY Jas M	351-6783 351-7077	1118 JULIAN Beraice M 1119 PRESCOTT D PRESCOTT D B 1124 MACHTEMES Nick K	424-4897 636-4809 3 489-0018 0 422-7483	10213 10216 10216 10217 10218	MCKENNA Prank M XXXX RUMEL Gao P GRONN Dusiel	638 - 00 424 -
+ CONCEPT PRINTERS 481 + VIDEO VILLAGE 481 XXXX 60 XXXX 00	2430 2 1832 XXXX 00 5590 3 1633 FORD John H 758 1834 XXXX 00 1838 HANNAH Darnell 788	-2398 X FAIRVIEW AV	755-9571 8	15920 GAUSE Claude SCOTT Christine A 15921 MCCOY B	331-2749 5 331-3746 8 339-2868 7	0126 BOCHENEK Holon L 0130 LANGEVIN Kon 0134 XXXX 0135 XXXX	636-7826 .4 426-6340 +9 00 00	10223 10228 10228	EMICH Carl NEMETH J A NAWROT Julius SITKOWSIG J M	65- 65- 65-
*HOWARDS AUTO CARE 748- *RICHTON PK PUB LBRY 481-	3211 7   1836 BRISON Cliatos C 758	-0810 +9 140 HOOK Marvin -1536 142 STACHILAK John E -1548 143 MONGILLO Tony 144 SAULS B L	764-0884 768-3948 8 765-0689 788-0642	18932 XXXX	00 586-6187	P137 DAW Jab E P138 KEENAN Arthur F P139 LORENZ Patrick P147 BALAZS Fred M	424-9791 422-8980 499-5706 +9 423-2936 8	10230 10234 10240 10250	FAZY Stanley L XXXX REGAN Jos	00 424 00 422

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STATE FARM HIS ADMY 745-0858 2003 VANDEHNOLDE KEITH 757-0475 2 200 ULRIE LAWN EQUIPMENT 756-2227 3717 JOHEN CECK. 306-0609 10212 STOOMSNOTH 422-0825 6 7500 MARTER PRODUCTS 489-2470 MARTER PRODUCTS 489-24

	CHGO THE BLAN	THES CALL DIE	<b>ECLORIA</b>	1979 SAUK TRL
SARA RD 50448 CONT 18809 GEORGE MILTON 479-5025	SARATOGA DR 60411	SAUK CT 60466 CONT 10 XXXX 00	SAUK TRL 6	0488 CONT   SAUK TRL 60488 CONT OO DO
18913 MICHALIK CLARETTA 479-9437+9 TATE WILLIAM A 479-9437+9	CHICAGO HTS	11 MEYER RUSSELL J 747-2682 12 RIEKE BOB 748-8095 5	30 ESTES DOYLE JR 32 KRAUSE ROLAND A	748-4870 8 404 CARTY DAVID P 748-1286 748-9313 408 PAMPEL ROGER 748-5352 8
18918 SHEAHAN GERALD P 479-2672 4 18922 SHYINSKI FLORIAN F 478-2603 7		14 SUNDBERG RICHARD J 481-7521+8 + 0 BUS 12 RES 1 NEW	33 LYONS C A 34 TROY C 35 RANDAZZO JOHN	747-3294+9 408 BULL RAYMOND L 748-2420 747-8846+9 413- TACO RELL 748-9877+9
18939 SAGADIN JACOB H 479-2825 B + 0 BUS 13 RES 2 NEW	589 MCKERRAL GORDON D 481-5750	SAUK DR 60442	38 XXXX 37 XXXX	747-4482 8 4254 SEVEN ELEVEN FOOD 747-8515 8 00 NO =+ BABBITT HARRY E 748-1839 1
SARAH DR 60436	570 XXXX 00 575 XXXX 90 578 KIRCHNER EDW 481-3908 0	MANHATTAN 3000 GATTONE M.J 478-3975 8	38 SENK FRANK P 39 XXXX	747-5761 4 ND = CHURCH OF HOLY FMLY 748-1100 5
SHOREWOOD	576 KIRCHNER EDW 481-3908 C 579 XXXX 00 580 XXXX 00	3000 GATTONE M J 478-3975 8 3020 LAMBERT GERALD E 478-4584+9 3040 GAVIN WILLIAM F JR 478-3811 7	40 EBY MICHAEL G 41 MARTIN RICHARD V	747-0749+8 NO ** EPISCPL CH HLY FMLY 748-1100 5 748-3017 NO ** PARK FOR RACOT CLUS 451-6050 5 748-1363+8 NO ** REVELIER THE 748-1510 1
2024 KELLEYS BLCKTP PVNG 729-8225 4 203 HELD JENNIFER N 725-3484 6	686 BERGMAN WAYNE A 748-4283 6 581 KEMP RANDY 747-3372+6	3120 MCNEFF TIMOTHY M 478-3708 8 3140 JANSSEN DANIEL A 478-3308+9	42 ASTLING RANDY M 43 GILKEY TERRY 45 MURDOCH DONALD	748-1353-9   NO = 4 REVELLER THE 748-1510 1 747-4808 6 NO = 4 RUFFIE ROBT G REV 748-1110 748-6999   NO = 4 SC RICH TWP ADMN 748-5800+9
HELD RUSSELL A 725-1041 1 HELD RUSSELL-TEENGR 725-3709 4	594 KUBIAK ROBERT J 747-1027 E 597 FUEHRMEYER ROBERT 748-4408+6	+ OBUS BRES 2 NEW	47 HARRIS KENNETH L 48 BLAYLOCK JAMES F	748-8091 NO # SUN GLO GAS STA 747-9552+9 747-2565 8 + 15 BUS 164 RES 22 NEW
204 HELD J T 744-5641 8 KAPALA RONALD W 744-5641+9		SAUK LN 60439 BOLINGBROOK	BO SNYDER WALLACE R 51 SELLERS EDW	748-6894 748-5967   CALIV TOL COA74
205 BELLINGER MICHAEL 729-9733 5 213 FERGUSON THOMAS C 729-0893 8 NO = KINNARY THOS A 725-1719	616 DUNNE TIMOTHY J 481-3216 619 SHIMIZU WM H 481-4877	450 REED TIMOTHY R 759-4502+9	62 XXXX 63 DECKER ROBT L 64 LIPSITZ JOS	748-6463 DICHTON DADY
NO = KINNARY THOS A 725-1718 1 1 BUS 8 RES 1 NEW	821 XXXX 00 822 MCALOON JOHN M 481-8073 I	451 WOLTMAN GERALD W 759-1587 5 452 PFEIL THOS W 759-4851 5 453 XXXX 00	66 AODISON CARL 86 KELTNER MICHAEL	748-3207 1 748-6256 747-3663 5 MAP38 34
SARATOGA 60471	823 ESTRADA M 481-4258+1 ESTRADA RALEIGH 481-4255	454 REICHARD JOHN F 759-7876 8 455 XXXX 00	58 DERRICK FRANK 59 BURGOON BENNEYT SR	747-3180 748-4028 6 3600- ORBVAN J SERV STA 748-8800 7
RICHTON PARK	628 CARPENTER ROST 747-1827 7 636 XXXX 00 637 COLLINS FRANCIS J 481-4868	455 ASKELAND TERRY W 759-3593 5	60 WOODS JAS 61 XXXX	747-4177 6 3601 XXXX 00 00 3525# BLOCK HAR RCHTN PK 748-0868 8
4514 GULIK STEVEN 747-5171 4 4519 WARNER WALTER G 481-7164+9	A49 VVVV AA	458 SZYMANSKI WAYNE R 759-2704 5 459 JOVANOVICH MIKE 759-1126+9 460 KOMIECZNY DENNIS J 759-2533 5	62 XXXX 63 HEAD HOWARD H 65 COLEMAN ROBERT B	748-2017 3635# FAR SOUTH HENG SV 748-2300 B
4525 KELLS JAMES L 748-1718 8 4528 XXXX 00 4531 ZOFTEMAN JOHN 747-8094 4	PADDEN L F-TEENS 481-3225 680 BAKER H MARK 747-5356	461 SHIFFER WALTER C 759-9044+8	102 RENZI ALBERT 104 XXXX	748-8620+8 * HOME DIRECTORY SERV 748-2386 8 00 * HANCYS FARM STAND 747-4680 8
4531 ZOFTEMAN JOHN 747-8094 4 4540 CIESIELSKI STANLEY 481-5949 5 4552 HAMBY J S 747-6888+9	651 TOWLE GILBERT 481-6956+1 + 1 BUS 27 RES 4 NEW	464 XXXX 00	106 MICHOLS DOUGLAS J 108 MUCKLOW ROBERT A 109 STANLEY ELBERT V	748-0893 8 3637± DOESBURGHS BAKERY 747-0090 6 481-3633+9 3639 XXXX CO 748-7473 3641 XXXX CO
4555 XXXX 00 4558 XXXX 00	SARATOGA TWP 60447	465 MORTON GREGG W 759-7847 8 466 ASH CHARLES J JR 759-8844 7 467 XXXX 00	110 XXXX	00 3843+ COLEMAN R BBASSOCS 748-5550 4 747-8929 + COLEMAN ROBT B 748-5550 6
4800 GOLD FRED G 747-9041 7 4808 XXXX 00	MINOOKA NO # LAVARIER JOS E 482-5573 (	# 0 BUS 18 RES 3 NEW	112 XXXX 113 JOYCE LESUE J	00
4809 GENTRY JEFF 748-7309 8 4812 XXX 00	NO # SMITH HENRY A 482-8542 NO # SMITH WILLIAM H 462-5402+1	SAUK PLAZA 60411 SAUK	115 ONEILL MARTIN J 116 XXXX 117 SCHMIDT GEORGE F	748-5038 1 3699+ CHANDLER CONST CO 747-1441 00 + CHANDLER WM 747-1441 01 FELD DENNIS 747-1322 1
4615 GABE ARTHUR A 481-5237 7 4618 XXXX 00 4621 XXXX 00	* OBUS 3 RES 1 NEW	VILLAGE 1+ STERKS SUPER POODS 757-4016+9	118 MASTROIANNI BETTY	481-7152+8
4621 XXXX 00 4624 XXXX 00 ± 0 8US 17 RES 2 NEW	SARVER DR 60436	34 SAUK DRUG 758-2300 5 XXXX 00	120 XXXX 121 THULE DOUGLAS A	481-3048+8 * PUMPKIN SHELL BTY 747-8596 7
	SHOREWOOD  1 RANDOLPH WAYNE R 744-3766	8 XXXX 00 7* SAUK PLZ TVBAPPLINCS 758-4288 8* KENS SILVER SHEARS 788-9628 3	123 RUBINAS PETER 124 XXXX 125 HEATH MARVIN E	00 2701+ CANDLELGHT COIFFEUR 747-4300 00 3702+ DUNCAN TV CLINIC 748-1555 6
SARATOGA AV 60439 LEMONT	3 XXXX 00 1305 BERNHARD EDWIN D 725-8260+	94 JACKS HARDWARE STR 757-7360 1	127 OUNLAP MYRTLE N 129 FREDERICK SANDRA	748-4599 3705* RICHTON PK CLNRS 748-2090
RURAL ROUTE 2	1308 SESSOUS ROBERT W 725-3710+ 1309 FELUS LEON E 728-40674- 1401 FISHER TROY R 744-8034	* DELGADO RAUL MD 758-9480	131 MCWHIRTER GORDON A 133 STRATTA JOS 134 METCALF DAVID S	748-4017 7 3707+ TOP REALTORS 748-4211 4 748-5467 6 3717+ CIRCUIT TELEVISION 748-6555 748-4009 6 + CONTINENTAL RL EST 748-6451 3
	1402 ELY RONALO E 744-3118 1405 DRACCA RAYMOND L 725-9468	12± CUEAYOU FMLY BLLRDS 758-7720 8 14± SAUK VILLAGER 758-4004+9 ± STEBER VLG NEWSPR 758-4004+9	135 MACDONALD ROST	747-3979 37194 TWN PARKS BARRR SH 748-4080 00 37204 FOUR WHEELERBPAFRMN 481-6750 8
136 URICK RICHARD E 739-0545 B 471 WITZKE EDMUND 739-9663 6	1501 MORLANG DAN 744-3217 NO # CARUGATI SONYA 725-6127+	15± CRAFT VILLAGE 767-7772+9	139 GIANCOLO PASQUALE	748-3896 3721+ TRIUMPHS MEAT EMPRIM 747-2529 + WARD AUTO SUPPLY 5 748-4142 6
	NO # WROBLEWSKI JAY L 744-2495   # 0 BUS 11 RES 4 NEW	19# DAIRY QUEEN BRAZIER 757-4348 8	144 ZYLETRA ANTHONY R	748-9195 6 2723± CLARYS BUSINESS CTR 747-1777 481-8084+9 ± CLARYS BUSINESS SV 748-7022+9
SHOW AS PREFIX TO	SATELLITE DR 60435	NO ## CAM AUTO SUPPLY INC 758-7990 6 NO ## MITCHELL ROBERT DVM 758-7795 8 NO ## SAUK ANIMAL HOSP 758-7795 8	203 FRANCE EDMUND SR 205 KAUZLARICH JULIUS G	748-7490 3744 XXXX 00 748-2350 3744 XXXX 00 748-2350 3764+ COHEN DAVIS 5 747-9700+9
ST NO FOR MAILING 11 SOUTH	JOLIET	* 17 BUS 3 RES 5 NEW	207 CARLSON BERNARD-MRS 211 XXXX	747-4146 4 # CROSSEN JAMES P 747-9700+9
	MAP18 26	SAUK TRL 60423	213 MCGINNIS STEVE 215 DRZIK JÖS I 217 MILLER M	748-7583+9 748-0827 5 481-8893 7 * VISTAINS NEWS AGCY 748-1020
091 FREEMAN CHARLES 739-2463+9 241 LIPIEN STANLEY 739-7840 1	2407 CANTRELL WILLIAM E 436-5201	1	219 ROZENSKY ALBERT ROZENSKY LAUREN	481-2493 B 3767* PIZZA INN 481-6290 7 481-2494 B 3770* ORR WILLIAM G DR 748-8855
250 XXXX 00 261 DUFFY THOS 738-1820 8	2408 XXXX 00 2409 MUDRON RAYMOND J 436-2436 2410 XXXX 00	2904 FRANKFORT FOODS INC 469-6382+9	221 KENT V A 223 NOFTZ FLOYD 225 WHITMER DONALD E	748-1434 4
281 STAHULAK NORMAN M 739-2664 7 315 MLEKOWSKI D L 739-0797 4 MLEKOWSKI LEO J 739-2673 1	2412 SLIGHTOM DONALD M 436-4908 2413 XXXX 00	310 THARP LAMER R-DDS 489-471749	225 WHITMER DONALD E 233 XXXX 235 STRAUSS DAVID LYNN	747-1318 4 3812 KLAWITTER EDW 748-2484 7 481-2667 8 3818 KATKA CASIMIR 481-5449 7 481-2667 8 3850 KOCSIS MARTIN J 748-0939 7
355 GERACE JOSEPH C 739-2809+9 411 GUANCI RICHARD 739-2747+9	2414 FOX RONALD G 436–3532 2415 ERICKSON RONALD W 436–8566+	NO # CHAMBERS GERALD A 489-5673+9	237 FELBINGER RICHARD 238 XXXX	748-4833+9 PAGLIA L 748-0939+9 00 PAUL HERBERT-MD 481-1234 3
425 WENCEL CASIMER J 739-1188 7 447 NUGENT PATK G 739-5327 6	2416 WISNESKI J E 436-2538 2417 LOEFFLER RAYMOND JR 438-5757+ 2418 VOCU JAS L 436-2259	NO # + DAT CONST 469-6242 NO # DEPORTO WESLEY 469-5868 NO # DEPORTO WESLEY-TEEN 469-5580 7	241 REBMANN ANTHONY P 243 GRIFFIN JAS L 245 ADKISSON REX	748-1419 0 3897+ 808S BIKE RACK 747-1141 + 9 748-7156 3 3901+ 2ALE ROBERT INS AGC 481-7804-9 3914-11111 OF HYPMS 747-4AR9-9
461 MCDEVITT JOHN C 739-2763 1 541 WOLOWIEC WAYNE 739-5078 8	2419 FRASER DONNA 436-7584	NO # DOBSON JACK J 469-2392 NO # DYKE JERRY 469-5733 7	247 PAUL K T 249 TASSIO PETER	748-4652 7 3905+ VILLA ROSA RESTAPZA 748-4161 4
561 KOWALCZYK JOHN 738-0130 7 * 0 BUS 16 RES 3 NEW	2422 MILLER ROY L 438-2896 # 0 BUS 16 RES 2 NEW	NO ## FRANKFORT UN METH 469-5249 NO # HAAKINSON WALTER L 489-5427 B	261 XXXX 263 XXXX	1700 ± VILLA ROSA, RSTRNT 748-9848 J 00 39074 ARQUILLA DEHAN RLTR 748-4541 5 00 3908 FREEH DANL 481-8196 B
SARATOGA DR 60455	SAUGANASH 60466 PARK	NO # HELLRIEGEL KENNETH 469-5288 NO # HOSSBACH WAYNE W 489-5887 7 NO # KRUSEMARK A H JR 469-5949 5	265 XXXX 257 GUCA DENNIS J 300+ W R H S FM	748-7878+9 3909* ANNETTES 748-4546+9 742-0983 5 3911* FUNNY PAPER BOOKSTR 481-8895 7
BRIDGEVIEW	FOREST	1 NO # LOGSDON P ALAN 469-2807 1	303 YYYY	481-5334 7 # JIMS BODY SNOP 748-6819 5 00 # PIERCE K FUNNY PPR 481-8885 7
MAPI3 6	MAP38 35	NO # MARTIOQUA REFRIND CH 469-2319 5 NO # MARTI EZRA 469-2494 NO # NAVARRO MICHAEL J 469-4743 7	306 BLOOD STEVEN E 309 NAGELA JOYCE E NAGELA M A	747-5489 7 3912* FREEHS INN 748-5040 747-8050 3 3913* BUILDERS CARPETS 748-1444 6 481-7068 7 * BUILDERS INSTALLATN 748-1484 7
6810 XXXX 00 6811 XXXX 00	300 MAHLER LARRY R 481-6954 302 URBAN EUGENE D 747-0453	HO # RAMAN ANDREW J 469-3466+9	311 XXXX 313 BLACKFUL KAREN L	00
6820 FLDRIDGE W.C. 598-8194 3 6821 AGRIMONTI ALLEN R 589-2645 1	303 DELLORTO FRANK 747-1392 305 HELDEBRANDT D L 748-0997	NO ## STANTHONYS CATH CH 469-3750+9		748-7529 4 3913Y; CHMURYNSKY GEO SR 748-6235+9 00 3917* US PST OFC RICHTON 748-1688
6830 PRITIKIN STEVEN M 598-3724 8 6831 MAZEIKA J 599-0899 1	306 CARLEY ALLEN L 747-2718 307 XXXX 00 309 KIRK LEO D 748-3987	NO # WILLIAMS RICHARD F 489-4252 6	319 MOSTETER THOS I 321 ZIPPERT IRVING 322 EQUIHUA M M	748-2488 39194 CARLS TOWING SERV 748-8810 8 748-2488 # GIFF SERVS INC 748-3434 748-2771
6832 ANDERSON STEVE H 599-0890 1 6840 BOSAK MILES 599-1132 1	310 SURT EDWIN R 748-6299		323 DUNAND ROBT L 324 XXXX	748-4185 * VITA CRAFT CHGO SLS 748-3434
6841 SMITH DANL J 698-6378 6 6842 BRESNAHAN JAS D JR 698-2671 3 6853 WHITE THOMAS J 588-2093 1	312 PARISH VIRGIL L 748-5942 313 DANIELS RUSSELL W 748-3112	MATTESON	325 GREENHALGH EDW K 327 VAN FRED W 329 STELTER VERHON F	748-8368 747-8294 7 3921+ CEDAR SUN DE COFFUR 748-2525 748-2920 7 3923+ MODERN LOCKSMITHING 481-5884+9
6900 MCCABE JOHN L 599-0923 1 6912 RUSSO VICTOR A 598-8910 1	315 PEDERSEN HARRY W. IR 748_1312	MAP37 28	330 SELF DAVID B	748-2480 3925* BAR UQUORS INC 481-7650 7 748-1329 8 * DAD LICRS&TAP 748-1300
6924 URBANCZYK RONALD J 599-8913+9 8930 XXXX 00	317 KLASER M E 747-3194 318 BEHM GREGORY 481-7353	NO # RECONATELETES R 1 720_262049	332 HARDER DANL W 333 MULLIGAN D	748-7824 3 * DIADUNE A A 748-1300+9 748-9022 * RIB HUT THE 748-1300 3
6936 KLYAWA HARRY S 598-9262 1 7000 MURRAY K E 598-8671 1	319 XXXX 00 320 XXXX 00	NO # BOHLMAN RICHARD E 720-1235 7	334 SWAFFORD ROBT L 335 JOHNSON RUDY 336 PARR GLENN	748-2283 3 3941# CAMPUS BARBER SHOP 747-9530 4 748-4751 4020# EAGLE CURRS 481-6920 8 748-1716 6 4022# FOTOMAT CORP 748-6420 8
7001 XXXX 00 7006 HILGER WALTER C 599-1920 3 7007 LAFICE JERRY F 598-8539 1	321 HAVLICEK THEO 748-2936 322 XXXX 00 323 PEDERSEN WALTER R 748-1806	NO = # (MMANIJEL EVNGL LUTH 747-1138 8	337 RIPPEY M E	481-5099 5 40244 X PRESS PRINT 481-2430+9 747-0725+8 40264 REICHERT REALTY 481-2500 8
7012 STREICH HAROLD 598-2279 1 7013 FALATOVICH DONALD 598-8278 3	324 DELBY G 748-7499	NO # STUENKEL HAROLD L 720-2712 7 NO # STUENKEL LOUIS F 720-2694 7 # 3 BUS 5 RES 1 NEW	339 GRABS FRED 340 LAIPPLE GEOR	481-3681 7 4028# CREATIVE HOUSEWARES 748-5930+9 747-1140 4030# REMERICIAL FINANCE ARLAGOR 8
7018 RUSSELL CHAS M 599-2519 3 7019 XXXX 00		SAUK TRL 60466 PARK	341 STULGES JOHN R 342 AMES ROBT F 343 MALLOY M E	748-1738 40454 RICHTON PK VLG HALL 748-1288 6 747-9378 41454 RICHTON PK VLG POL 748-7778+9
7024 MILLER WM H 598-9168 5 7030 XXXX 00	FOREST	FOREST	344 SCHOENWALD JOHN 345 TRACY DEWAYNE DUR	748-2104 4 4200 XXXX 748-3552 8 4309 CAMPBELL CECIL F 748-4443
7031 XXXX 00 7038 LYON CHAS R 599-2786 1 8847 XXXX 00	MAP38 35	MAP38 35	346 PRESTON A M 347 XXXX	491-3674 4 4331 KEE THOS H 481-3431 4 4339 KUCHYAK VINCENT 748-4778 00 4411± SAUK TRAIL BPT TMPL 481-1470 3
8847 XXXX 00 8855 MURPHY JOS C 598-9787 1 8800 RUSSELL ROBERT K 599-1193 8			I # MARSHALL CURSTIFING	748-5353 8 4455# CIVIL DENSE RICHTON 481-1206 8 747-1336 8 # RICHTON PK VLG DENS 481-1206 8
8908 VARGOS ALFRED J 598-8940 1 8907 XXXX 00	452 MANNION GEO 8 747-3895 # 0 BUS 3 RES 0 NEW	8 3 XXXX 00 4 20BINI TICONDEROGA 748-0634+9	353 WATSON JOHN P 355 MOONEY WM F	748-7177 + RICHTON PK VLG FIRE 747-3572+9 748-2084 4751 HATTENDORF VERNON 748-0057+9
8912 SCHAIDT STEFAN 598-5782 8 8913 DAVIS RONALD S 598-1878 6	SAUK CT BOARR PARK	6 XXXX 00 8 UGO JOHN 747-2237 6	350 XXXX 352 CONNOR MANISTER	00 4920 XXXX 00 748-3486 5000+ RICH TWP HIGH SCHL 747-6600 6 747-5073+9 * SC RICH TWP HI CMPS 747-6600+9
8918 GAJDORUS GEO J JR 599-3570 6 89194 COUNTRYSIDE UTILITS 598-9625 3	FORFOT	10 MATHEY JOHN J 748-6478 6 13 CHARLAND BERNARD 748-1430 14 XXXX 00	388 WEED G DWIGHT	748-1461 0 5111± COURT CLUB THE 481-7055 7
MUEHE ARTHUR H 599-1037 1 8924 BALACHOWSKI LEO 598-9443 1 8925 SWA JAMES 598-7343 8	MAP38 36	16 XXX 00 00 17 SENNETT HILDA 748-1766	370 ARVIA ANTHONY 372 HUIZINGA JAMES A .	748-0445+9 8537+ ESTATE CLNRS 748-8607 8
9925 SRMA JAMES 598-7343 6 SIMA JAS P 599-0854 1 8931 CREWS TROY 599-1223 1	1 XXXX 00	18 HUNT JAMES F 481-7018 8	374 HARPER JAMES R 375# GARDFALOS FINER FDS 376 XXXX	748-5010 8 NO = + BOZS HOT DOGS 747-8549 5
8937 MICHEL GEO W 599-1309 1 8942 MAJOR JAS E 599-1258 1	4 RIBBONS B 748-2565	20 VANETTEN DONALD E 748-3037 6 22 DAVIS WILLIE L 748-2990 23 KELLER N R 748-1370	378 BIEROVIC JOS A 380 ADAMI MICHAEL	481-8206 7 NO = FREEH ALBERT T 1748-6305
8948 WALL CHAS J 599-0094 7 8949 HOSANG DONALD 598-8852 1	6 EMAHISER ADELBERT C 748-4530 7 PARENTI LICINIO 748-4297	24 BERGER MYRTLE MRS 748-1098 25 MESCHA EDW A 748-2332	382 XXXX 386 XXXX	00 NO = # HEINEMANNS BAKERIES 747-0708+9 00 NO = # HOWARDS STANDARD SV 748-3211 748-6934 NO = # UNCOUN CROSSINGS 481-8050 /
# 1 BUS 46 RES 1 NEW	9 MYERS DON 8 747-2878	MESCHA JULIE 748–2339 E 26 CONRAD ELMER A 747–4780 C	401# UNITEK ELECTRONICS	747-1644+9 + 92 BUS 19 RES 23 NEW
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-SAUK CT	60466 CONT
11 MEYER RUSSELL	J 747-2582
12 SLATER MURRY	H 747-2207
14 XXXX	00
• 0 BUS 13	RES 1 NEW

#### SAUK LN 60439 BOLINGBROOK

451 WOLTHAN GERALD W	739-0587 3
452 SCHAPMANN GERALD L	739-0040+4
453 SUMMERS GARY L	739-3219 3
454 KELSHEINER DAVID C	739-3242 3
	739-7409 3
456 ASKELAND TERRY W	739~3593+4
457 HOFFETT DANL A	739-2975 3
458 SZYMANSKI WAYNE R	739-2704 3
459 SULLIVAN WH J	739-0528 3
440 KONIECZNY DENNIS J	739-2533 3
	739-2262 3
462 SUNIA V P	739-9570+4
463 RINCHICH STEVE A	739-5648+4
464 COYNE TIMOTHY J	739-1254 3
465 BOGHETICH LUIGI	739-5742 3
466 BRADBURY JAS H	739-3052 3
467 VINNEDGE W ROST	739-1304 3
* O RUS 17 RES	4 NEW

#### SAUK PLAZA 60411 SAUK VILLAGE

3+SAUK DRUG	758-2300	
& XXXX	00	
7+SAUK PLZ TVEAPPLNC	5758-4288	
8*KENS SILVER SHEARS	758-9628	3
9+JACKS HARDWARE STR	757-7360	Ĺ
10*BLOOM MEDICAL GROUP	P758-9450	3
DELGADO RAUL ND	758-9450	9
*SAHIG VICENTE F MD	758-9450	9
11*SAUK VLG CLNRS	758-3664	
# 7 BUS 2 RES	O NEW	

#### SAUK TRAIL 60423 FRANKFORT

NO	# ADE FREDK REV	469-2548+4
NO	# BATSON L A	469-5162+4
ΝO		469-5249 1
מא	#+CAMP HANITOQUA	469-2319 0
NO	#+DET CONST	469-5242
NO	# DEPORTO WESLEY	469-5668
NO	# DOBSON JACK J	469-2392 9
NO	#*FRANKFORT METH CH	469-5249
NO	# HALL DELBERT	469-3659 3
NO	# HELLRIEGEL KENNETH	469-5269
NO	# LANE WALTER	469-5578
NO	# LITTLE STEPHEN H	469-5798 1
NO	# LDGAN JAS E	469-5225
NO	# LOGSDON P ALAN	469-2807 1
NO	# MARTI EZRA	469-2494
NO	# PROKUP FRANK J	469-2821 1
NO	# RASCHKE MICHAEL	469-3704+4
NO	# SCHROEDER CASPER H	469-5701
NO	# TENES LLOYD	469-5242
NO	# TENES MARIE	469-5700
NO	# ZORTHAN GENE	469-2293
	* 4 BUS 17 RES	3 NEW
	· + 200 &1 NG	- 176H

#### SAUK TRL 60443 MATTESON

NO	#	ANDER SON	DONAL D	748-5322	1
NO		BOHLAMN F	RICHARD E	748-35024	4
NO		CEBOER GI	EO A	748-0394	
NO		HATTENDO	LF VERNON	748-0057	
NO		MARQUARD	LAWRENCE	748-8663	
NO		RUDICEL I	EDW S	481-1342	3
			HAROLD L	747-3212	
			LCUIS F	748-8994	-
			8 RES	1 NEW	

#### SAUK TRAIL 60466 PARK FOREST

```
SCHWARZ WM
        FLEISCHMAN HARGLD
BILLINGS A ALLEN
KINSELLA JAS H
THOMPSON CHAS G
                                                                        748-3608 1
481-3422+4
747-3562 1
748-3097
10 COVEY FREDK E
13 CHARLAND BERNARD
14 KOEPKE DANL
15 LACEY RICHARD J
                                                                        747-0270 0
748-1430
748-1215
748-2927+4
            XXXX
      748-1766
747-2543 9
748-3037
                                                                        748-2337 0
748-2332
747-4780 0
         MESCHA EDW A
CONRAD ELMER A
            XXXX
                                                                         Óũ
                                                                        748-5898
748-9313
747-3294 0
747-8846 1
30 HART CHESTER J
30 HART CHESTER J 748-5898
32 KRAUSE ROLAND A 748-9313
33 LYONS C A 747-3294 0
35 TROY DONALD W 747-3846 1
35 STEPHIS MARTIN R 748-5768
36 BERRYHILL MARSHALL 748-0226 3
37 BLACK ALICE V 748-6493
38 SENK FRANK P 747-5761+4
38 SENK FRANK P
39 BAILEY STUART C
40 DISTEFANG FRANK
41 MARTIN RICHARD V
42 ALEXANDER CHAS W
43 RCHMORTER A B MRS
45 MURDOUGH DONALD
47 HARRIS KENNETH L
                                                                        748-0530
748-6779
                                                                      748-3017
747-4725+4
748-7275
748-5999
                                                                      748-8091
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SAUK TRAIL 60466 CONT..
50 SNYDER WALLACE R 748-6894
          50 SNYDER WALLACE R 748-5964
51 SELLERS EDM 748-5967
52 MARIENTHAL FREDERIC748-1371
53 DECKER ROBT L 748-6463
54 LIPSITZ JOS 748-3297
55 ADDISON CARL 748-6255
61 ENHART DANL M 747-1966+4
58 DERRICK FRANK 747-3160
59 HOUSE WALTER R 748-6540+4
61 FINNIGAN GEO T 747-5982+4
62 XXXX 00
                                                                                                                   00
748-2017
748-5639
748-5639
                         HEAD HOWARD H
LANE CLAIRE
LANE GARTH F
    102 RENZL ALBERT
104 XXXX
106 TURNBULL WM
108 JOSLIN CHAS M
109 STANLEY ELBERT V
110 STOCKING CHAS L
111 HOLMES THOS J
12 URGERO PETER
113 JOYCE LESLIE J
115 OMEILL MARTIN J
116 XXXX
117 XXXX
120 ROBERTS ERIE L
121 DEVRIES JERRY
123 RUBINAS PETER
124 RHODES J C
125 XXXX
       102 RENZL ALBERT
                                                                                                                     748-6520+4
                                                                                                                   747-0912
747-0912
747-0957
748-7473
                                                                                                                   748-0993+4
747-8929
481-5449+4
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00
                                                                                                                  748-3171
481-4437 3
                                                                                                                748-7836+4
748-4342
  MIDDES J C
125 XXXX
127 DUNLAP MYRTLE N
129 PRINCE ALAN
131 MGMEEN HARRY H JR
133 LINDECKER AGEY "
                                                                                                                748-4599
748-3735 1
747-8882 1
   133 LINDECKER HORRY H JR.
133 LINDECKER ROBT M
134 VENTRESS ANDY
135 MACDONALD ROBT
137 LLOYD A H
139 GIANCOLD PASQUALE
141 XXXX
143 XXXX
144 HOVDE CARL A
201 FIALA RICHARD E
203 FRANKE EDMUND SR
205 KAUZLARICH JULIUS 6
                                                                                                              747-8882 1
747-8313 1
481-5580 3
747-3979
747-8566 1
748-3896
748-1974+4
748-1151 3
748-1513 3
748-7490
748-7490
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                                                                                                                748-1571 3
748-1434+4
747-2291 0
    219 RUBINO L A
221 KENT V A
223 NOFTZ FLOYD
225 WHITMER DONALD E
                                                                                                               747-1316+4
00
    233 XXXX
235 EMERY S LANE
  235 EMERY S LANE
237 SHELTON MM E
239 CHECKAL BERNARD L
241 REBNANN ANTHONY P
243 GRIFFIN JAS L
245 THAYER ROBT N
247 PAUL KATHERINE T
249 TASSIO CINDY
TASSIO CINDY
TASSIO CINDY
TASSIO PETER
253 JOHNSON STEPHEN C
255 ROBBINS MM K
257 KORNS RONALD K
300 XXXX
301 LEVINE SAHL M
303 NUTTER LAMRENCE G
                                                                                                                748-5038
481-1927+4
                                                                                                              481-1927+4
747-2991 1
748-1419 0
748-7156 3
748-0750 3
748-4652
                                                                                                                748-7248
748-7248
748-6860 0
748-6695 1
                                                                                                                748-8239
00
                                                                                                             748-7085
747-0801 1
    303 NUTTER LAWRENCE G
                          XXXX
                                                                                                                00
 305 XXXX
309 NAGELA JUYCE E
311 SHITH C N
313 BLACKFUL KAREN L
315 MUSSO RICHARD .
317 KELLY JOHN F
319 MOSTETER THOS I
321 ZIPPERT IRVING
322 EQUIHUA M H
323 COMERCY CLUE E
                                                                                                                747-8050 3
748-1972
748-2857
748-7529+4
                                                                                                                748-3373
747-1552
748-2458
748-2771
                     CONELY CHAS E
DUNAND ROBT L
EHLMAN JOHN R
                                                                                                                481-5271+4
748-4185
747-8339 1
748-6368
    323
    325 GREENHALGH EDW K
                                                                                                              748-6368
748-2420
748-2920
748-2460
747-8452
748-7824
748-9022
748-2263
748-4751
747-3744
748-6031
748-4633
   325 GREEMHALGH EDW K
327 ORLOFF WH J
329 STELTER VERNON F
390 SELF DAVID B
331 MCHUGH JACK
392 HARDER DANL H
333 MULLIGAN D
394 SWAFFORD ROBT L
334 JUHNSON BURDY
    335 JOHNSON RUDY
                     MOSHER LAWRENCE J
HURCKES ROBT
YOUNG HENRY J
XXXX
    338
    339
                                                                                                                00
   340 LAIPPLE GEO R
341 STULGES JOHN R
342 ANES ROBT F
343 MALLOY M E
                                                                                                                747-1140
748-1738
747-9378 9
747-0753
   344 SCHOENWALD JOHN
345 SIMS JERRY E
346 PRESTON A M
347 XXXX
                                                                                                                  748-2104+4
747-4686 3
                                                                                                                  481-3674+4
                                                                                                                OΩ
                                                                                                                                                                     *RIS HUT THE 748-1300 3
9933 XXXX
00
9941*CAMPUS BARBER SHOP 747-9530+4
4145*RICHTON PK VLG HALL748-1288 4
4200 OLIVIERI DONALD H 747-8300 3
4309 CAMPBELL CECIL F 748-4443
4331 HEINZEN EDW J 748-5182 1
KEE THOS R 481-3431+8
4393 KUCHYAK VINCENT 748-4778
4343 MIKELS ALLEN R 747-3344 0
4441*SAUK TRAIL BPT THPL481-1470 3
NO ##464P FOOD STORES 748-9777
NO ##CONTRACTGECONSULTNG747-0648+4
NO #FREH ALBERT T 748-6305
HO ##HEINEMANNS BAKERIES747-0708+4
NO ##HINEMANNS BAKERIES747-0708+4
NO ##RICHTON SERV 481-9797 3
# 79 BUS 21 RES 25 NEW
                                                                                                                                                                          3933
   351 DIXON BRUCE
353 WATSON JOHN P
355 MODNEY WM F
                                                                                                                  747-1336 3
                                                                                                                748-7177
748-2064
  360 XXXX
362 CONNOR MANISTER
364 DIERDORFF CURTIS
366 WEED G DWIGHT
                                                                                                                       48-3486 9
                                                                                                               748-6144 3
748-1461 0
 368 LAUGHLAND JERRY
370 XXXX
372 CORDER MARVIN L
374 CANNON JAS
375*RUDYS MKT
376 SCHOENHALD J
378 REED ALVIN J
                                                                                                                  748-5642+4
                                                                                                               00
747-0725 3
747-5648+4
                                                                                                              748-5010 9
748-3089
748-4038
    380 VASEY CLYDE R
                                                                                                                748-2270+4
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SAUK TRL 60471 RICHTON PARK
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3601*PARKER CAR REMTAL 748-5100 1
*PARKER RENTAL 747-1426 3
*RYDER TRUCK RENTAL 747-1426 3
*RYDER TRUCK RENTAL 747-1426 3
3635*ELOCK HER INC 748-0868 3
3637*EUSTON CRPTEINTRORS748-0111+4
*ESTATE CLNRS 748-8607+4
3639*JORDAN MARY L 748-8122
3641*GAMESSCONES 481-1090+4
3643*COLEMAN REASSOCS 748-5550+4
*COLEMAN ROBT B 748-5550+4
*COLEMAN ROBT B 748-5550+4
*COLEMAN ROBT B 748-5550+4
*COLEMAN ROBT B 748-5550+4
*COLEMAN ROBT C 747-1441
*CRANDLER WN C 747-1441
*CRANDLER WN T 747-1441
*CRANDLER WN T 747-1441
*CROMNING TCH BTY SLN748-35000+4
*EUROE AM INVSTMNTS 748-5500 1
*FELD DENNIS 747-1322 1
*HURRY INSURANCE AGC748-3501
*SCHMIDT MERNER K MD748-1360
*SCHMIDT WERNER K MD748-1360
*SCHROEDER ASSOC 748-5364+4
*SOELLHER ROBT A 748-5004
*TOWNSCOUNTRY REALTY748-1000
3701*CANDLELGHT COIFFEUR747-4300
3702 XXXX
GO
3703*CANNASEN JIM M 747-1770
3705*RIGHTON PK CLNRS 748-2090
3707*TOP REALTORS 748-2090
3707*TOP REALTORS 748-2090
3707*TOP REALTORS 748-2090
3707*TOP REALTORS 748-2090
3717*FIGUIT TELEVISION 748-5555
*THORN CREEK REALTY 748-6451
3717*THORN CREEK REALTY 748-6451
3719*TWIN PARKS BARRR SH748-0480
3720*FAMILY PRIDE CLNRS 748-9792+4
3721*TRIUMPHS MEAT EMPRM747-2529
*YOUNGS AUTO SUPLY 747-4950 3
3723*CLARCO BUSINESS SV 748-7022 9
*CLARYS BUSINESS CTR747-1777
3751 XXXX
GO
3764*RICHTON TV SERV6SLS748-1555
3764*CLARTON TV SERV6SLS748-1555
3764*CLARTON TV SERV6SLS748-1020
*YISTAINS NEWS AGCY 748-1020
*YISTAINS NEWS AGCY 748-1020
3770*ORR WM G DR
*PARK ANIMAL HOSP 748-6655
*SOPIARZ RICHARD L 748-6550
3775 *XXXX
3812 KLAWITTER EDM 748-6550
3775 *XXXX
3812 KLAWITTER EDM 748-2824
**FICHIN PK PLIZA CLMR747-0508 3
**SOPIARZ RICHARD L TYRE-1860 1
**INST ARPLD HYPNOSIS747-4488 0
LOUMBAS JOHN A 748-1650+4
**VILLA ROSA RISTREY 748-1650 1
**INST APPLD HYPNOSIS747-4488 0
LOUMBAS JOHN A 748-1650+4
**VILLA ROSA RISTREY 748-1650 1
**INST APPLD HYPNOSIS747-4488 0
LOUMBAS JOHN A 748-1650+4
**VILLA ROSA RISTREY 748-161+4
**VILLA ROSA RI
               *DOVER CORP OPM DIV 748-1224+4
*PALMBLAD R J CONSTR748-0029 3
9908 XXXX
3909*HISGHERS SAMPLE SHP748-4545+4
9911*BEE NEET COIN LNDRM748-2959 0
*HANSON CROUCH SERV 747-0441 3
MOLLENBERG R C 748-2959 1
9912*FREEHS INN 748-5040
3913*BUILDERS CARPET INC748-1444+4
3913*US POST OFFICES 748-1688
3913*FALLICK STUART S 748-3156 3
*GIFT SERVS INC 748-1634
*INTERST SNLTNGGREFN748-3156 1
*STATE FARN INS CO 748-0585
*VITA CRAFT CHGO SLS748-3434
*INTERST SNLTNGGREFN748-3255
3923*ACCURATE ELECTRONCS747-0946+4
3925*DED LIORSETAP 748-1300
DAIDONE A A 748-1300 3
*RIB HOT LOUNGE 748-1269+4
*RIB HOT LOUNGE 748-1269+4
*RIB HOT LOUNGE 748-1300 3
9933 XXXX
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SAUK TRAIL E 60411 CHICAGO HTS
   201 HAMMOND SOLLIE E
LANCASTER GED E
210*B6F ENGINEERING
BEDNAREK BEN
235 PEACH MARIE
320 JOREN WM
                                                                              755-8138
755-7263+4
754-7899 3
754-4252 3
754-4957
754-0366
754-5437
    330 SCHUTZ JAS
439 MYERS WM E
540 CONTRERAS AMADOR
                                                                              755-0436
756-7594
   730 ACORN CHEMICAL INC 754-6622 O COOK KENNETH S 754-8366 735 JAMROWSKI JOS F 754-8028 985 KLEIN LEONARD F 794-8956
1012 XXXX
1040 ISHERWOOD BENJ JR
1050 XXXX
1112 XXXX
1124 XXXX
1136 TESKE RODGER
                                                                              00
755-1956
                                                                             754-4025
755-2473
755-1266
755-1266 9
755-9457
1136 YESKE RODGER
1148 HARKSNA JOHN
1210 OBANION CHAS
OBANION ROBT
1220 DANGUIA PAT
1230 KISLING L FINOLEZ
1245 SCHALLER ANTHONY
1429 PALMER WADE G
                                                                             758~3978 9
755-4956
                                                                              754-4316 0
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ZIP CODE 60411 SAUK VILLAGE
   1717*BONNIES FOODSLIGRS 758-2193
*LOUS FOLY CLEAN 758-9786
  +LOUS FOLY CLEAN 758-9780 1722 XXXX 00 1771*80B 0 LINK LOUNGE 758-1380 0 1775*RALPHS CITGD SY CTR758-9772*4 1780 OLSHAYSKY EDW 758-2223+4 1802 XXXX 00 1804 LORCH OTTO 758-9374 1806 MARZYK TED J 758-9371 1812 BRISON VIRGIL 758-3971 1814 MAYTON CARL F 758-4812 1815 SCHWANKE RICHARD G 757-5396 3
                            +LOUS FOLY CLEAN
    1815 SCHWANKE RICHARD G
1816 DEGUILIO CHAS
1819 MCCARTHY DANL J
1820 DDVICH JOS D
                                                                                                                                          757-5596 3
758-4383 3
758-4829 0
758-1852
1819 MCCARTHY DAML J 758-4829 O
1820 DOVICH JOS D 758-1852
1822 REEKS DONALD J 758-1649 3
1824 HOM JAS 758-1649 3
1828 SFIELER THEO T 758-4661
1829 ANDOLINA ANTHONY 758-4661
1832 KRUEGER EARL H 758-3763 3
1833 FORD JOHN H 758-2396
1834 HUTCKINSON CHESTER 759-1676
1836 BRISON CLINTON C 758-1536
1909*FEOLIS REALTY 758-1220 3
1917 GARRYS ROMALD R 758-2297+4
1925 GRZESKOWIAK MARTIN 758-4664+4
1929 BLIZNIAK EDW A 758-3922+4
2029 BENDON RIGHARD J 758-3927+4
2029 BENDON RIGHARD J 758-3928+4
2035 STEPP LEE 757-7752 1
2041*DOOLEYS CAB SEW 757-7656 3
**INSTANT TOWING CD 758-2694+4
2053 HALE FRANKLIN D 758-4228
2059 GIBSON ELLIS JR 758-39037
2105 KOCSAK JOHN P 758-4901 O
2117 JENKINS LESLIE 757-5212 O
2141 DOONNELL DAVID P 758-1303 3
2142 XXXX 00
2147 PHILLIPS JDS J 758-2783+4
2160 THORNHILL MASIE 758-3014
      2160 THORNHILL MASIE 758-3014
THORNHILL TRAVIS D 758-3014
2203 RAINS RUSSELL 758-1440 3
      2218 XXXX
2242 ANDERHUB BERT
                                                                                                                                            758-2907
758-3998
758-4033
758-4248
   2242 ANDERHUB BERT 758-2907
2244 POOL JESSE G 758-3998
2240 JARVIS EARL 758-4033
2400 LYNCH WALTER 758-4248
2404 BILLINGSLEY HOMER LTS8-3937
2406 WRIGHT LARRY W 758-4647+4
2408-90NARRELES TRPCL HT758-9903
2430*ILL MIGRANT COUNCILT58-5800 3
2460 YAYA
 **RE JUY BEAUTY SALQN758-3320+4
2440 XXXX OO
2450+MDMESTEAD REALTY 758-6800 3
**SOUTH TWN OFC MACH 758-2500
OKAMOTO TADASHI DOS758-1354
2500*CAST IN PLACE INC 758-1160 1
*SAUK PROPERTIES INC758-1300 1
*SAUK VILLAGER 758-4080+4
*STEGER VILLAGER 758-4080+6
*TALANDIS CONST CORP758-1300
2508*HOPFMAN RICK REALTY758-2050
*PIMA REALTY INVSTNT758-2050 0
*PIMA REALTY INVSTNT758-2050 0
*PIMA REALTY INVSTNT758-2050 0
*PIMA REALTY INVSTNT758-2050 0
*PIMA FEALTY INVSTNT758-2050 0
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Shiriton Di	BOUTH CHICAGO	DURECTO KY 1969	SHOT TIME
622 DONGVAN JEREMIAM J 481-4994 623 ESTRADA RALEIGH 481-4256 635 MILLER GEO E 481-4581 637 CULLINS FRANCIS J 481-4984 648 BALKEY CLAUDE W 481-3658 647 PADDEN L F 481-3658 660 CLAY DRVILLE 481-3942 661 CLAY DRVILLE 481-3942 661 OBUS 22 REB  SARATOGA TWP 60447 MINOOKA	NO     KENT ROPT	385#JIMS PURE OIL SS 748-5644 386 ROBERTS JOHN JR 748-6534 404 EARLS MEATHON SV 748-6534 404 EARLS MEATHON SV 748-6534 404 EARLS MEATHON SV 748-1286 406 EARL JAS 0 747-3854 408 BULL RAYMOND L 748-2420 408 FOR POOD SOTRE748-9703 MO ##CH OP HOLLY FAMILY 748-1100 NO ##CH OP HOLLY FAMILY 748-8500 # 6 BUS 154 RES	NO # BEDNAREK BEN 753-7899 ND ##BLDOM TAP SC FR 50753-1100 ND #BLDOM TAP SC FR 50753-1100 ND #BLDOM TAP SC FR 50753-1401 ND ##BPFISCOPAL CH HOLY 758-3366 ND ##JAPFIDAY SCHL 758-3366 ND ##JAPRIDAY SCHL 758-2980 ND ##LEONS MOBIL SERV 758-2980 ND ##LEONS MOBIL SERV 758-2980 ND ##SAUK STEEL CO 758-3900 ND #SAUK STEEL CO 758-3903 * 11 BUS 26 RES
ND # BURGESS HENRY 462-5287 ND # COOP HAROLD 462-6548 ND # SMITH HENRY A 462-6548 NO # TWAIT EARL J 462-6727 D BUS 4 RES	SAUK TRAIL 60466 PARK FOREST	SAUK TR 60423 RICHTON PARK P.O. ADDRESS FRANKPORT, ILL. NG # BOHLMAN HENRY 748-8056	SAUK TRAIL E 60411 CHICAGO HTS
SARIC DR 46322 HIGHLAND	2 TIERNAN JAS 5 748-2902 3 CAMPBELL LILLIAN I 748-1265 8 THOMPSIN CHAS 6 748-3097 10 MANBY RICHARD A 748-5647 13 CHARLAND BERNARD 748-1430 14 KOEPKE DANL 748-1215 15 LACEV ROBT N 748-2927 17 DENNETT HIDA 748-2927 20 VANETTEN FRANK ME 748-3037 22 DAVIS WILLER ME 748-3037	NO # BOHLNAN HENRY 748-8056 NO # COV ELHANAN D 748-8104 NO # CRUZ CHAB NO # DAHLNAN RAYMOND 748-8334 NO # DEBOER GED A 748-0394 NO # DUBRIDGE MINNIE 748-4475 NO # HATTENDORF VERNON 748-0057	1680*JGES SMELL SERV STA758-9778 *U HAUL CD 758-9778 1890 SGSNOWSKI MARION 758-2538 1706*JIMB AUTO REPR 758-2144 1706 WHEELER C W 758-2092
ADD HER ALL ALL HER EV 007-000	14 KOEPKE DANL 748-1215 15 LACEY ROBT W 748-2927 17 BENNETT HILDA 748-1766 20 VANETTEN DONALD E 748-3037	SAUK TR 60443 RICHTON PARK	1715+8085JOHNS 758-9853 1717*BDNNIES FOODSLIGHS 758-2193 *LOUS POLY CLEAN 758-9786 1722 POLACEK EMIL R 758-2746
9308 FLLELIAN WARLE H 923-0549 9316 MASSEY HARRLO D 923-6434 9316 GREGGRY LENN G 923-0568 9319 DOMINGUEZ ANTONIO 923-0568 9329 MARLATT RICHARD P 923-0569 9324 MARLATT RICHARD P 923-0260 9334 MARCH WOONLD C 923-0869	23 KELLER N R 746-1370 24 BERGER MYRTLE MRS 746-1098	P.O. ADDRESS MATTESON, ILL.	1/12*SUBLJUTNS 178-3983 1717*SUBNIES FOODELIORS 788-283 1717*SUBNIES FOODELIORS 788-284 1722 FOUSCEM EMIL 788-2746 1738 NELSON CHAS E 758-2290 1748 OLSHAVSKY EDW 758-223 1778*SUBSUN SHO CITGO 8Y758-960 1780*AUTOMATIC SERV CMTR758-4884 1800 DECLADOR SAUL MD 758-9480
9335 EBERLE FRANCIS 923-4759	26 ROBERTS RAYMOND 748-1049 28 KANE E F 748-8607 30 HART CHESTER J 748-6898 32 KRAUSE ROLAND A 748-9313	NO # MARQUARDT LAWRENCE 748-8663 NO # STURNEL COURS F 748-8994 1 BUS 2 RES	1800 DELANDU RACL MD 788-3894 1804 DANEL TTO 788-3894 1804 WARZYK TED J 788-9477 1808 MARSERY RUSSELL A 768-9486 1812 BRISON VIRGIL 768-3971 1818 MAYTON CARL F 768-8412 1818 MONTGOMERY WM C 788-8029 1818 WEYHINGTON JAS A 788-8427
9339 BROWN DDNALD 923-5190 9340 PAGIN CARL A 923-6770 9343 CLARK GED A 923-3855 CLARK JDSEPHINE 923-3855	33 80HDN TOM K JR 748-693 34 TUTTLE DONALD R 748-5018 35 STEPHIS MARTIN R 748-5768 36 VAUGHÁN WALTER K 748-5312 37 BLACK ALICE V 748-6493	SAUK TR 60471 RICHTON PARK  3601*NATL CAR RNTL SYSTM747-1426 *NATL CAR RNTL SYSTM748-5100	1812 BRISON VIRGIL 758-3971 1814 MAYTON CARL F 758-4812 1815 MONTGOMERY WM C 758-2029 1816 WETHINGTON JAS A 758-4427
9348 MATHIS J D 923-3793	38 BERRESPORD ROBY G 746~5936 39 BAILES STUART C 748-0530	#NATL CAR RNTL SYSTM748-5100 #PARKER RENTALS 747-1426 3637#AETNA DATA PRCSSNG 747-3001 #RITAB PIZZA 745-8484	1824 HOM JAS 758-1959 1828 SPIELER THEO T 758-4661
9351 PARISH JAS E 923-6136 9405+JAC LIN CO SPRT SHW923-6226 OLSEN JIMMIE D 838-1168	## STUART C 748-0830  40 DISTEFAND FRANK 748-6779  41 MARTIN RICHARD V 748-3017  42 FISHER DUGLAS F 747-4516  43 MCWHORTER A B MRS 748-7275  45 HURDOCH DONALD 748-8999  47 HARRIS KENNETH L 748-8091  BO SAVDER WALLACE R 748-8091	**NATL CAR RNTL SYSTM748-5:100 3637**AETNA DATA PRCSSNG 747-326 3637**AETNA DATA PRCSSNG 747-3001 3639**AETNA DATA PRCSSNG 747-3001 3639**AETNA DATA PRCSSNG 748-6:122 ROSE DGNALD E 748-6:122 ROSE DGNALD E 748-6:122 **FARN DRIVE IN 747-2020 **FARN PIZZA 747-6:6:6:4 **FARN PIZZA 747-6:6:6:4 **FARN PIZZA 748-6:6:6	1832 MARVILLE J C
9405 ADAMS GERALD 923-3892 9409 GASANAY NOBYAN 9419 ESLAYAN DAYID R 538-5045 9414 PHONAN ROHALD D 923-3939 9417 ZEABART ROOT G 538-5995 9419 TAYLOR NATHL 388-3085 9420 YALSKO MICHAEL JR 923-5277 9421 HAYNES CARLTON 838-3287	52 MARIENTHAL FREDERIC746-1371	3699 ALFRED POST 748-8500 +CHANDLER CONST CO 747-1441 +CHANDLER WM 747-1441 +CHANDLER WM 747-1441	2041 GRAVES STEVE 758-4896
9417 ZEABART ROBT G 838-5996 9419 TAYLOR NATHL 838-5085 9420 WALSKO MICHAEL JR 923-5277 9441 HAYNES CARLTON 838-3215	53 DECKER ROBT L 748-6463 54 KLEIN BECKY 748-4061	#HURRY INSURANCE AGC748-8501 #KITCHEN KRAPT M\$TR\$747-1441 #MARCUS MAX MSW 748-0810 NOBLE ROBT J JR 747-0070	2053 MARIE PRINTIN D 788-8258 2059 G1850N ELLÍS JR 768-3587 2123 EICH DELBERT L 768-3587 2141 RICH ALVA JR 788-8273 2160 THORNHILL MASIE 788-3014
9442 8UGG RONALD D 838-1197 9446 OEMERITTE BED E 30 838-3751 9482 SCHREIBER DELORIES 838-4733 9806 STROM DDNALD R 923-2361 9814 INGRAM MARVIN E 923-2008	50 EPHRUM MORRIS 748-5835 58 COSTUMA P W MRS 747-3160 DERRICK PRANK 747-3160	#SCHMIDT WERNER K MD748-1360 #SHELLNER ROBT A 748-5004 #TONYS HAIR FASHIONS748-5481 #TOWNSCOUNTRY REALTY748-1000	2203 GMITH DATES J JK 758-400
9519 COLEMAN WM 838-7180 9823 MARRIS GENE 838-7836 9524 DOLL TERRY A 923-3583	DP HOUSE WALTER M 748-1021 61 NCCLELLAND KENNETH 748-0159 62 EDENTON W P 748-7494 63 HEAD HOWARD H 748-2017 65 LANE CLIARE 748-6039 LANE GARTH F 748-6039 102 RENZI ALBERT 748-6020 104 JARKZ EDWUND A 747-3286	#FARM PIZZA 748-9757  9699 ALFRED PORT TO 747-1141  #ELROE AN INVESTMINTS-68-8500  #HURRY INSURANCE AGGT-88-8500  #KITCHEN KRAFT MASTS-78-1441  #MAKCUS MAX MSW 78-80-810  MOBLE ROBT J JR 747-0070  #SCHWIDT WERNER K MD7-88-3500  #STORMIDT WERNER K MD7-88-3500  #STORMIDT WERNER K MD7-88-3500  #TOWNSCOUNTRY MEALTY-68-1000  #TOWNSCOUNTRY	2218 NIEFT EDV W 788-8500 2242 ANDERHUB BERT 738-2507 2244 POOL JESSE G 768-3998 2445 JARVIS EARL 768-8033 2400 LYNCH WALTER 768-8248 2400 LILLINGSLEY HOMER L758-3937 2400+SENCKUS IAPELIGRS 758-8560 2400+SENCKUS IAPELIGRS 758-8560
9528 COOLIDGE ROBT E 923-2284 9533 GRAY KENNETH T 923-2938 * 1 BUS 42 RES	102 RENZI ALBERT 748-6520 104 JARACZ EDMUND A 747-3286 106 TURNBULL WM 747-0912 108 JUSLIN CHAS H 747-0957	3707*SEE TOP REALTY 788-4211 *TOP REALTY INC 748-4211 3717*CJRCUIT TELEVISION 768-8558	2404 BILLINGSLY HUNER [758-3937 240845MCK475 TAPGLIGRS 758-4950 24304CSH CONSTRUCTION 758-3294 *CSH HOW 756-3294
SATELLITE DR 60435 JOLIET	109 STANLEY ELBERT V 748-7473 110 JOHNS BRICE E 748-3789 111 HOLMEB THOS J 747-8929	3719*TYIN PARKS BARBR SH748-4080 3721*KUSTOM MUSIC CHTRS 748-3353 *MODERN MUSIC STUDIO748-3353 *TRIUMPHS MEAT EMPRM747-2529	2400#SMCREVS_TAPELIGRS 758-4950 2430*CEH CONSTRUCTION 758-3294 450*CEH CONSTRUCTION 758-3294 2450*CEH CONSTRUCTION 758-2600 2450*CEH CONSTRUCTION 758-2600 2450*CEH CONSTRUCTION 758-3504 2500*INDIAN HILL UTILITY758-1300 **TALANDISCOMMETCH 758-1300
2402 STASELL JAS M A36-5470 2404 VANTILBURG TERRY D 436-6004 2407 CANTRELL WH E 436-5201 2408 PARTAIN HARDLD 436-5761 2409 MUDRDN RAYMOND J 436-5783	116 BOATWRIGHT GLADYS 747-4626 117 WILLIAMS R R MAJ 748-2056	3723*CLARY8 BUSINESS CTR747-1777 3751*SIGNS BY GIRCUX 747-2089 3757*DEE5 PAINT STORE 747-8787 3764*RICHTON TV SERVESL8748-1858	*ŠAUK ENTÉRPRISES 758-1300 *TALANDIS CONST CDRP758-1300 *TOWNSHIP PRLC UTLTY758-1300 2508*HOFFMAN RICK REALTY758-2050
	118 MASINDIANNI B 748-6173 119 ADAMS MAX L 748-4908 120 ROBERTS ERIE 748-7954 121 STRODTMAN RICHARO A748-7954 123 BOWIN HUGH N 747-1049 124 RHODES J C 748-4342 125 MAYRERRY HELRIF F 747-2555 MAYRERDY MEDROFO F 047-0858	3766*LURU PRDFESSIML BLD748-2600 *VISTAINS NEWS AGCY 748-1020 3770*JOHNSON L A DR 748-6655 *DRR WM G DR 748-6655	#\$AUK ENTERPRIBES 788-1300 #TALANDIS CONST CORPTS8-1300 #TOWNSHIP FRICC FILTY758-1300 2500##TOWNSHIP FRICC FILTY758-1300 2500##ICK HOFFMAN REALTYTS8-0050 2820#WESTERN REPRIST 51578-0658 2830#WESTERN REPRIST 758-2847 2730 KALVELAGE OTTO F 758-2847 2730 KALVELAGE OTTO F 758-2847 2730 KALVELAGE OTTO F 758-2847 3330 WENDERICH RUDOLPH 758-2848 3330 WENDERICH RUDOLPH 758-2840 3330 WINDERICH RUDOLPH 758-2840 3330 WINDERICH RUDOLPH 758-2840
2410 SLABIDZEWSKI E C 430-6109 2412 SLIGHTOM DONALD M 436-3320 2414 FOX RONALD G 436-2414 2415 ERICKSOM RONALD W 436-6566 2416 DURKIN THOS W 436-6566 2417 LUEFFLER RAYMOND JR36-3767 2418 VOCU JASY M 436-62259 2419 FORD GARY MAD A 436-6227	127 DUNLAP MYRTLE N 748-4509	3812 KLAWITTER EDW 748-2484 3818 GLAESER FRED W 748-5284 3850*KIRSTIMON WM PHD 748-6511 *TERESE RUSSELL DOS 748-8181	2920 IMLER RAY K 3330 WERDERICH RUDOLPH 758-2645 758-2645 758-295 3437 BROWN THOS M 758-2405 3440 SING M C
2420 SIENKO RICHARD A 436-2467 2421 FAROUMAR ROBT D 436-5788 2422 MILLER ROY L 436-2896 9 0 BUS 16 RES	133 PADGETT TOM 747-8474 135 MACOONALD ROBT 747-3979 137 LLDYD A H 747-8566 139 GTANCOLD PASCUALF 748-3806	#MODERN MUSIC STUDIO798-3353 3723*CLARYS BUSINESS CTR747-1777 3751*GRS BY GROLX 747-2089 3753*CLARYS BUSINESS CTR747-1777 3751*GRS BY GROLX 747-2089 3750*CLARYS BUSINESS CTR747-1777 3751*GRS BY GROLX 747-2089 3750*CLARY ROFESSIM BLD768-2000 *VISTAINS NEWS AGCV 748-6555 *ORR WM G DR 748-6655 *ORR WM G DR 748-6655 *ORR WM G DR 748-6655 3815 KLARTITER DW 748-6655 3815 KLARTITER DW 748-2484 3850*CLARTITER DW 748-6656 3816 KLARTITER DW 748-3656 3818 KLARTIER DW 748-3669 3818 KLARTIER DW 748-3669 3818 KLARTIER DW 748-3612 **HERS BUSING CTR748-3511 VANETIEN ROBY E MD 748-3510 **VETS ADMN CNSLG CTR748-351 **VETS ADMN CNSLG CTR748-351 **VETS ADMN CNSLG CTR748-3612 **HERS BUSING CR TR748-3612 **RICH TWO TOWN PR DR 748-6122 **RICH TWO TOWN PR DR 748-6122 **RICH TWO TOWN PR VERTABER 122 **RI	3441 PETERS CHAS 758-4486 3500 JUNG ERNEST 758-1989
SAUGANASH 60466 PARK FOREST	143 WOLFF FRANCIS A 748-6902 144 CHATFIELD CHAS A 747-3205 201 POINDEXTER B J 748-1656	3903*PLANS ELLIS A 748-8122 *HEALY DUDLEY J 748-8122 *HEMINGYAY EMMA JEAN748-8122 *RICH TOWNSHIP ASSR 748-8122	
300 LAMBIRD GEO A 748-1746 302 WYNNE MARGARET 748-1085 303 DELLORTO FRANK 747-1392 306 CASSIDY W A 747-2054	205 KAUZLARICH JULIUS G748-2350 207 CARLSON BERNARD E 747-4146 CARLSON MARCIA 747-4148 209 YERGLER ART W 748-8522	*RICH TOWNSHIP CLERK748-8122  *RICH TWP COLLECTOR 748-8122  *RICH TWP COMMSNR748-8122  *RICH TWNSHP SUPPYSR748-8122	NO 3 BECCUE OTTO ELEMANY 88-0889 NO 54-EGONS MOBIL BERV 758-0605 NO 8*NATL FOOD STORES 758-3681 NO 8*NATL FOOD STORES 758-3681 NO 8*NATL FOOD STORES 758-9624 ** 23 BUS 57 RES
306 CASSIDY W A 747-2054 307 SCHLÜTT CHAS W 746-3780 308 BARGER W S 746-5980 309 KIRK LEO D 746-5987 310 BURT EDWIN R 748-299	213 HURCKES RDBT 748-6031	#SCHOELING FRED H 748-8122 #SWEENEY JACK F 748-8122 #TOWNSHIP OF RICH 748-8122 3904#MAURER H ACASSOCTS 748-9101	SAUK TRAIL W 60411 CHICAGO HTS
316 BURT EDWIN 748-6290 311 SIRDIS GUY 748-9116 312 SKURCH CHAS 748-5942 314 HALEY PAUL B 747-0169 315 PEDERSEN HARRY W JR748-1312 317 KLASER RICHARD E 747-3194	219 SIMPSON CHAS K 748-326 221 KENT HERBERT A 748-1434 225*CARLS TOWING SERV 748-4810 233 DENYON RICHARD L JR748-1667 235 EMERY S LANE 748-5038 237 POST GEO R 747-8854	MAURER HARRY A 748-9101 *PROKOP W N6ASSOC 747-4774 *HEARTHGHEATHER LTD 748-7800 J905*VILLA PIZZAGRESTRNT748-4161	13 TRINCHINI ANN 754-0837
318 WALTERS PAUL 1746-6536 319 SMITH ALVIN 746-3704 320 NDRH 1710 C 746-8811 321 HAVLICEK THEO 746-2831 323 GREEN DONALD C 746-5415	239 CANDN M D 747-2690	#VILLA PIZZAGRESTRNT748-9648 3907*COLEMAN R 86ASSOC 748-5550 *COLEMAN ROBT B 748-5550 3908 SCHEIDT VERONICA 745-8410	23 CUBER 6 M 754-4266 CUBER RAMINGEWINDW754-1771 29 COMMEN GARY J 754-8062 30 COMMEN GARY J 754-8062 33 COMMEN GARY J 754-8062 33 COMMEN GARY J 754-8062 34 COMMEN GARY J 756-8069 34 HAZELS TAVERN 754-9731 *HOMENOUS CONCRTE SV756-5599 39 BUCKNESS JOHN 755-2576 *JOHNS FIRE FOOD 755-2576
323 GREEN DONALD C 748-5415 324 PIGGUSH KENNETH J 747-0589 4 0 BUS 19 RES	243 NORTHA D RUSSELL 748-1551 245 THAYER ROBT N 748-0780 247 PAUL KATHERINE T 748-7680 249 TASSIO CIMOY 748-7288 TASSIO PETER J 747-281 TASSIO PETER J 747-2510 251 PATADON CHASE 747-2570	3911*8EE NEET COIN LNDRY748-9689 HORSFALL VICTOR D 748-2949 3912*FREEHS INN 748-5040 3913*JOHNSDNS PARK PHAR 748-5741	*HOMEYODD CONCRTE SY755-5599 39 BUCKNESS JOHN 753-2576 *JOHNS FINE FOOD 755-2576
SAUGATUCK 60466 PARK FOREST	257 KOONS RONALD K 748-8239	3917*US POST OFFICES 748-1688 3919*01FT SERVS INC 748-3434 *STATE FARM INS CO 748-0585 *VITA CRAFT CHGO SL8748-3434	*JOHNS FINE FOOD 755-E576 42 STASKO STANLEY 754-1361 43 GURGHART HARRY 754-7046 45 GURGHART HARRY 754-7046 46 GURGHART HARRY 754-3093 101 SANTUCCI PETER 758-3093 102 SANTUCCI PETER 758-3227 105 MICHORSKI FRANK 754-8309 109 FREEN ALBERT JR 754-0616 127 SHEEN ALBERT JR 754-0616 127 SHEEN SANTUCCI PETER 755-2188 128 SHEEN SANTUCCI PETER 755-2188 129 SHEEN SANTUCCI PETER 755-2188 120 PETER SANTUCCI PETER 755-2188 121 SHEEN SANTUCCI PETER 755-2086 121 KACZMARSKI 755-2086
451 DERRIG GEO J 748-1224 452 BERNOT CARL S 748-3336 453 MAGRUDER ALLEN 748-0600 5 0 BUS 4 RES	303 LEVINE SAML M 748-7088 303 LAU GALE N JR 748-8682 305 BLASINGAME OON 748-8663 307 DONALD ROBT T 747-2657 309 RIGNALL RICHARD H 747-1611 311 SMITH C M 748-987 313 RLAKKPUA KARPN I 748-987	#ZANDER CARSON 748-0585 3921*CEDAR SLN DE COIFUR748-2525 3925*DED LIGRETAP 748-1300 DAIDONE A A 748-1300	104+ULINE LAWN EGPMNT 758-2227 105 MICHORSK1 FRANK 754-8309 109 FREEN ALBERT JR 785-2188 125 PEASE WARREN L 754-0616
SAUK CT 60466 PARK FOREST	317 KELLY JOHN F 748-3373	**STETENEY*** JACK*** 7	
1 SAEWERT HAROLD E 748-4241 2 KELLY KENNETH M 747-8196 3 TATE WM H 748-6757	322 EDUIHUA M M 748-2771 323 DUNAND ROST L 748-4185	4339 KUCHYAK VINCENT 748-4778 4343 CAREY EUGENE F DR 748-1269 NO # FREEH ALBERT T 748-6305 NO # HARRIS BILL 747-0784	134 GIBES RAYMOND 754-5337 1354-PRAXMARER PLASTERNG734-2598 140 HOOK MARVIN 754-0864 142 COSENZA BERTHA 754-0718 143 MONGHORT ALVENA 755-0569 144 LANGHORST ALVENA 755-6073 147 FUSH! JOHN P 755-4419 151 BARWIG ROBT J 754-0689 152 POEL RESTER 755-5454 1528-001850NG ROBE 1 755-5454
1 SAEWERT HAROLD E 748-4241 2 KELLY KENNEYH M 747-8190 3 TATE WM H 748-6757 4 RIBHONS RALPH JR 748-2565 5 HALL VICTOR E 748-3794 6 EMAHISER ADELBERT C748-4297 6 DIFFERDING CHAB J 748-2141	320 STELTER VERNON F 748-2920	* 77 BUS 19 RES  SAUK TRAIL E 60411 CHICAGO HGTS	144 LANGHORST ALVENA 755-5073 147 FUSH! JOHN P 755-4419 151 BARWIG ROBT J 764-0689 155 POE LESTER 755-8454
9 MYERS DON R 747-2878 10 LAROCHELLE ALAN R 747-8042 11 MEYER RUSSELL J 747-2582	334 BENSON JOHN LT CGL 748-1943 335 JOHNSON RUDY 748-4751		162#DOG N SUDS KENS 750-3454 164*JOHNSON GORDON INC 754-0245 166*MEAL MART INC 754-0832 166*MINTHES HUPR LNDRHY755-0798 170*LIBERTY LOAN CORP 756-5300 172*BRUNI SCHULIII DRUG 754-0211
14 WIDRA EDW 748-0392	336 BUWCUTT ALVIN A 748-3815 337 AMANN FRED W 748-1829 338 YOUNG HENRY J 748-4633 340 LAIPPLE GEO R 747-1140 341 STULGES JOHN R 748-1738 343 MALLOY M E 747-0753 344 GIBBS ALFRED E 747-1721 348 BROUN MICHAELP A 748-7603	201 HAMMIND SOLLIE E 755-8138 235 PEACH MARIE 764-8957 320 JOREN 7764-0365 320 JOREN 748 764-0365 430 WHITTEN WESLEY 765-2634 439 KUDSE LEROY A 758-0344	172*BRUNI SCHULTZ DRUG 750-5300 172*BRUNI SCHULTZ DRUG 754-0211 175*HOLIDAY CLNRS 785-5545 178*CHGO HTS EMP SERV 786-7300
SAUK PLAZA 60411 CHICAGO HGTS		430 WHITTEN WESLEY 765-5024 439 KLOSS CERDY A 755-2384 540 CONTRERAS AMADOR 786-7594 720 COOK KENNETH S 784-8366 735 JANHOWSKI JOS F 784-8036 980 TATGE ELNORA 754-8956 985 KLEIN LEDNARD F 754-8956 1012 YOUER ADV	178-88UVN SCHULIS DRUG 784-0211 178-1600 AYS EMP SERV 785-8545 178-1600 AYS EMP SERV 785-7308 1804ELSIES HSE BEAUTY 785-0849 215 DIGIULIO ALFONSO 785-0849 219 TRAISE CLYDE T 784-1219 222 DANIELS ROBT K 754-1640 223 MCCARTHY WH D 756-2931 222 CALDARONE HUGD 758-2163
3*SAUK DRUG 758-2300 5*BEN PRANKLIN STORE 758-2766 7*SAUK PLZ TYCAPPLNCS:758-4288 9*SAUK BARBER SHOP 758-2394 11*SAUK VLG CLINS 758-3664 * 5 8US 0 RES	351 EDWARDS JOS A 747-2208	985 KLEIN LEDNARD F 754-8056 1012 YODER RDY 755-8567 1040 ISHERWOOD BENJ JR 755-1956 1050 RDY ARCHIE 754-1958 1112 SCHUTZ JAS T 755-2876 1124 PETTICE FRANK A 755-4848 1136 TESKE RODGER 784-8028	237 GUZZINO ANTHONY 754-7237 245 ROSSETTI JOSEPHINE 755-0370
SAUK TRAIL 60423 FRANKFORT	360 EDWARDS GED C 747-0927 362 MCKERSON HAYWARD C 748-8136 364 WHITMAN LEONARD W 748-5060 366 BICF JOHN S 748-5674		245 ROSSETTI JOSEPHINE 765-0370 253 TAMOSAITI JUDZAS 755-0390 256 MILLER FORREST W 754-2645 256 CROES MORRIS 754-2645 266 SPINGZI TATHONY 754-5384 273 CODMPARE ALIDH W 754-5384
NO ##BATSON EUGENE 468-5162 NO ##CAMP MANITOQUA 469-5471 NO # CORP ROGER L 469-2370	374 REED CHAS P 747-0229	1245 SCHALLER ANTHONY 758-4084	277 METZGER RICHARD P 755-4286 281 MCGOVERN WM J 755-0762 284 CODPER CALVIN
MU # CERT HOGER L 459-8370 MU # PDET CONSTSLEY 469-8568 MD # PERANKFORT METH CH 469-8249 MD # HELLRIEGEL KENNETH 469-8269	376 SCHODNWALD J J 748-3089 378 REED ALVIN J 748-4038 380 VASEY CLYDE R 748-2270 382 ODEA MARY E 747-8549	1245 SCHALLER ANTHONY 755-4956 1425 MILLER HOMARD 755-5278 NO #*AFP FOOD STORES 748-9777 NO #*AFP FOOD STORES 748-9777 NO #*BABBITT HARRY 9 748-1839	284 CODPER CALVIN 785-393 283 TORRES JULIO R SR 738-6430 291 KOWALCZYK TED 754-7209 NO #*TEMPLE BAPT CH 754-2805 NO #*TEMPLE BAPT CH 754-1357 . * 19 BUS 46 RES
	ige may not be key punched, entered into a compu	ter, or photocopied, in any manner whatsoever excep	. * 19 BUS 46 RES

274 Hall R W 275 Granoff H J 276 KeWurtry P R 277 Seshansky A 273 Filliams L O 279 Cunninshum B G 280 Buchan J E 281 O'Toole P B 282 Jackson D 283 Myers R P 284 Kattson L C 285 Yogt J 287 Sliverthorn E H	PIB-2050 748-1520 PIB-3792 747-1637 PIB-5852 PIB-7214 PIB-5627 PIB-1174 748-5257 PIB-3157 PIB-1837 PIB-1868 743-4606
21017011 0	

#### RICHTON RD

#### (MATTESON)

21613 Braun R	PIB-0306
21515 Braun W	PIE-2200
21622 Burtch W	
21526 Koeiling A	PIE-7909
21636 King T H	PI2-0578
21000 Mana	748-2011
21640 Gavenda J	
21650 Duff J	PI8-9398
21702 Metager W Jr	PI2-8601
21706 Dettmering A	PIS-0742
21706 _ectaering	PIB-2304
21317 Ehrhardt A Jr	
21221 Kocher P	PI8-7169
21829 Mische K W	748-1108
	PI8-3481
21929 Lasater A E	
21F29 Laiwein D J	PI8-9551
21829 Butler D D	PI8-1275
	PIB-2414
21835 Turner R	
21835 Taterson E	P18-1751
Listings Continued In	

#### RICHTON PARK

#### RICHTON RD (RICHTON PARK)

(RICRION PARK)			
Reichert H	PI8-3684		
Schlegel R	PI8-2984		
Smith R L	PI8-1985		
21968 Horney M W	PI8-5763		
22036 Modica W G	PI8-1554		
22039 Sustafson G B	P:8-7470		
22101 Hearn M A	PIB-4764		
22104 Bruns R J	PI8-5411		
22116 Schilling D J	747-0254		
22121 Pierce H H Sr	PI8-3919		
22:22 Bruns A	PI8-2104		
22138 ¥111er W	PI8-6694		
22147 Grantham T D	PI8-1976		
22202 Trenary L	PI8-7405		
22427 Dluehosh F O	P18-5545		
22433 Peacock R E	PI9-6627		
22:39 Martynowicz H	PI8-1235		
22507 Jones H L	PI8-2037		
22513 Johnson H R	PI8-4079		
22607 Opferman J P	PI8-1446		

#### **RICHTON SQ** (RICHTON PARK)

(MOTION PAKK)			
"Richton Sq Elementary			
School	747-1660		
22403 Burt H J	PIB-2948		
22409 Harmening H	747-2169		
22415 Slate A	747-0256		
22421 Johnson E C	PI8-7401		
22501 Caliwell # #	PI8-1885		
22521 Santeford J	748-7288		
22523 O'Brien J E	748-5425		
22543 Patrick M W	PIB-1229		
22603 Falby T	PI8-1990		
22611 Nevin W C	PI8-3935		
22627 Caine W A	748-1451		
22633 Selpp E	PI8-2169		
22637 Jesiorsky S L			
22639 Wollenhaupt H	PI3-4622		
22645 Allius R B	748-0139		
22703 Urbanski R E	748-9149		
22711 Berryman W	748-0903		
22739 Wilson W E 22745 Luonard L	747-0732		
	PI8-3459		
	748-4892		
22815 Tanner H Capt	747-1146		
22827 Groover R F	748-7107		
22836 Myroup W R	747-2999		
22839 Pelersen R R	748-2977		
22845 Johnson K M	748-0384		

## RIDGELAND AV

/mv411E3	ON)
Gerach E	748-6316
Marquardt E	PIE-0251
Karquardt E	PI8-5102
Marquardt W	PI8-0054
Stuenkel A H RURAL RTE. 1	PI8-9560
Stege H	748-2697
Stere L	748-2731

## RIDGEWAY AV (RICHTON PARK)

Johnson C A PI8-1855

	Reese R S	PI8-519
	22001 Faries J H	749-279
	22011 Rylander W	PI8-621
i	22015 Pufahl D P	747-127
	22021 Brei N R	747-338
1	22035 Fink E H 22039 Zeman H .:	PI8-604
İ	22039 Zeman H J 22040 Karrals Irene	PI8-747 PIS-314
ı	22101 Friesser W E	PI8-649
	22102 Perry B G	PI8-152
ı	22121 Corrigan J J	P18-605
ı	22125 Glaeser E	PI8-656
	22129 Jacobson K E 22131 Watthies L	P18-656
i	22139 Peterson R	PI8-567 PI8-703
ı	22315 Strom R A	PI8-267
ı	22319 Gerber D E	747 - 357
l	22336 Reinbold G Sr	P18-186
ı	22339 Ackermann H	P18-328
l	22345 Zamzow R W 22403 Burrows C F	PI8-195
ŀ	22403 Burrows C F 22404 Connell E L	PI8-166
ł	22407 Sagami Y	748-925 PI8-517
ı	22408 Crowell D C	PI8-433
ı	22411 Zamzow C W	PI8-653
l	22412 Lay W R	747-264
l	22419 Kenney J P	PI8-622
l	22420 Conset R 22423 Willett G H	PI8-4426
	22423 Willett G H 22424 Bretz F J	PI8-2441 PI8-1121
ı	22427 Eatthies W	PI8-3729
i	22428 Wagner D	P18-673
	22430 Morrison L E	PI9-677
	22433 Callahan D E	P18-6555
	22437 Reinbold G L	PI8-3728
	22438 Louise P 22444 Harrigan J R	PIB-6542
	22444 Harrigan J R 22445 Simpson Zelda	PI8-2863 PI8-7160
	22447 Aldrich Olive	P18-3337
	22448 Clark K J	PI8-1633
	22504 Blackman L O	PIB-2165
	22508 Louise P	P18-2328
	22511 Brown W R	748-7532
		PIE-3420
		747-1166 PI8-4520
	22532 YacAlpine D	PIS-1894
	22535 Euchner L D	P18-1138
	22533 Labrenc <b>J</b>	PI8-1450
		PI8-4345
		PI8-1478 747-3735
		747-3357
		PI8-2271
	22611 Stone B E	747-2696
	22612 Williams E E	747-2304
		747-9720 PIB-5960
		748-6085
	22628 Braishaw V G	747-9695
	22636 Navrotsky R E	747-9528
	22637 Okleshen O O	PI8-5562
	22613 Wood L	748-2914
	22644 Burbridge R T	PIS-4390
		PI8-2CO9 748-5568
		748-9564
		747-1389
	22707 Darniejer M	747-2023
	22708 Whiteman A W	747-3426
		747-1449
		748-3045 748-7058
		749-429 <b>9</b>
		747-E049
	22728 VanDerWall J	74B-8672
	22731 Benish G J	747-8544
	22737 Lipsey T D	747-0685
		7 <b>47-3</b> 095 748 <b>-</b> 3870
		748-6964
	WALLS KOUL A.V.	
	B B -14755	

#### ROCKET CIR-E

MOCITE CIN-F		
2 Lederfine J	PI8-5039	
3 Hillier R V S	747-2423	
4 Bragg K N	PI8-4166	
5 Grote F R	PI8-3550	
7 Sehringer J W	PI8-3350	
9 Skinner R E	PI8-6875	
10 Jack C F	PI8-6236	
13 Oakley R B Jr	747-1524	
15 Carlisle J N	748-9557	
16 Than B R	PI8-6C47	
17 Hiller L K	PI8-4834	
18 McGraw C T	PI8-1033	
19 Brown Jessica S		
20 Pratt W M	PI8-4570	
21 Dosh A M	PI8-4036	
22 McNeil J V Sr	PI8-6968	
23 Mullett P R	PIB-1197	
24 Dernberger R P	748-0393	
25 Mergler D H	PI8-7633	
27 Crawford C M	748-6962	
29 Breitwleser G	PI8-1055	
31 Berkson W S	PI8-6275	
>I Det.KBOR 4 0		

33 Swee H 35 Kurphy C T 37 Zuehsow W H	PI8-6550 PI8-1809 PI8-3733
ROCKET CI	R-W
2 Wilkes F R	PI8-7376

## **ROSLYN RD**

(OLYMPIA FIELDS)

(			
993 Duggan R J	PI8-0201		
1007 Krause S F	PIE-4823		
1023 Forter A M	PI8-9227		
1031 Swamson R W	PI8-0202		

#### **RUTLEDGE ST**

WAITEDAT 31					
401	Smith C M	PI8-3020			
402	Faust R P	747-1275			
403	McFarland # L	PI8-9472			
404	Kaplan N	PI8-0532			
405	Kason F H Maj	747-3363			
406	Eddleman R E	748-8604			
407	Brand R J	PI8-9554			
403	Tesley R A	PI8-0361			
409	Roman P Jr	PI8-0530			
410	Klein D	PI8-0510			
411	Stahl F F	747-3447			
412	Harper D C	PI8-9456			
413	Haiolsky I	PI8-0859			
		PI8-2639			
	Floyd S	PI8-5251			
	Maxson F A	PI8-0542			

#### ST LAWRENCE AV (MATTESON)

\*St Lawrence O'Toole 747-3322

#### SANDBURG ST

TOT DELLI TO	1 20-0 /~ 1
402 Hartman E A	PI8-0917
103 Patterson W W	PI8-7998
404 Zacrae N A	PI8-5455
405 Anirews R S	PI8-0513
906 Kailec E F	748-0445
408 Debus A G	747-3191
409 Sweeney L J	PI8-3364
410 Proctor M	PI8-3169
411 Steiniler W J	PIB-2639
412 Hoskins R H	PI8-7776
113 Kahn H	PIB-9134
414 Rogers C D Jr	PI8-8225
115 Barbour W	PI8-0754
416 Bates L J	PI8-9046
17 Wicklander R E	PI8-0355

#### SANGAMON CT

747-279 PI8-3601
747-862 PI8-3238 747-963 PI8-6508 747-004 PI8-4859 748-3829 747-1764

#### SANGAMON ST

238	Sunny J	7	747-0900
240	Epstein	Sherry	PI8-0815 PIB-1349
	Epstein		
242	Stevens	Ada	PI8-3521

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244 Henry R	748-7931
246 Carter D L	748-1755
248 Kozlow C	PI8-2267
250 Harper C Jr	PIB-4194
252 Aders C	PI8-5047
254 Gallagher J P	PI8-6040
255 Willis J D Dr	748-8673
256 Ratay E J	PI8-6920
256 Ratay Cynthia	PI8-9102
257 Scalzo A	748-3476
258 Connor D W	PI8-1460
259 Hearn R J 260 Dick J C	PI8-3944
	PI8-3483
261 Wright C 2 262 Lask O	PI8-1285
	PI8-3583
263 Goedemont J H 264 Finch C R	PIB-3409
265 Placke L O	PI8-3102
	PI8-6763
266 Kimes R E 268 Stotts C E	747-2005
270 Lewis S H	PIB-2553 PIB-6254
271 Korgan C E	PI8-0234 PI8-2331
272 Buchhols K E	747-2264
273 Singerman M	PI8-2715
274 Shepherd C R	747-3874
275 Waller F	747-8154
301 Cice D A	748-6916
302 Semenchuck R C	PIB-4501
303 Ciskin H L	PI8-7021
304 Rosendale M V	PI8-4272
305 Castillo P J	PI8-2683
306 Lukas A	PI8-1006
307 Corski P T	747-8241
308 Potter T C	PI8-4293
309 Sheahan H A	PI8-5187
310 DiCarle M W	747-3619
311 Kiley J F	PI8-2588
312 Tucker R S	747-0506
313 Metscux R H	748-9263
314 Vankat B A	PI8-1612
315 Cameron O E	PIB-4097
316 Carver J F	747-3470
317 Rodems R L	PI8-5576
319 Lloyd R E	747-3170
320 Branch R M	PI8-4660
321 Goodwin D G	PI8-5328
322 Feaker D	747-0516
325 Thule R J	PI8-6713
326 Ward R J	PI8-1760
327 Dorman C E 328 Sweeney P E	PI8-2857
328 Sweeney P E	748-0268
CAUCAMACII	CT
SAUGANASH	<b>3</b> 1

	HCARADUAC	21
300	Lambird G A	748-174
	Vasey J T	PI8-268
	Wolf G Mrs	PI8-108
	Wolf R	PI8-101
304	Lagerstrom R J	PI8-696
305	Sandmore E N	PI8-717
306	Murnane E J	PI8-211
507	3chlott C W	PI8-378
308	Barger W S	PI8-598
309	Kirk L D	PI8-396
310	Burt E R	PI8-629
312	Skorch C	PI8-594
313	Kartin K L	747-231
14	Carr T H	PI8-161
315	Pederson H W Jr	
516	Bell Minnie M	PI8-172
117	Klaser R E	PI8-386
318	Walters P L	PI8-653
319	Smith A	PI8-370
320	Nord T C	PI8-881
521	Havlicek T	PI8-293
322	Stevens N T	747-369
323	Finley B E	747-107
	CALICATIICE	<b>CT</b>

#### SAUGATUCK ST

451 452	Petzing J E Derrig G J Karl J C Albright C M	747-3578 PI8-1224 PI8-7295 PI8-7360	
	SAUK CT		
	Saguert H R	PI8-4241	

#### 748-7227 PI8-6757 PI8-2565 2 Klipstein A 3 Tate W H 4 Ribbons R Jr PI8-3794 5 Hall V E 6 Stadlin H C PI8-4495 PI8-4297 7 Parenti L 8 Fagan J B 9 Sowdoin L H Je PI8-4277 PI8-3615 747-8558 747-2582 747-0057 PI8-2106

#### **SAUK TRAIL**

10 Meyer R J 11 Engelhard A B 12 Hurtis O

*Episcopal Ch of The	Holy
Family	PI8-1100
"Rich Twp High Schl	PI8-5800
2 Tiernan J S	PI8-1438

## SAUK TRAIL-Cont'd.

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-2267	3 Campbell L I	PI8-1265
-4194 -5047	8 Thompson C G	PI8-3097
3-6040	10 Rion K E 12 Taylor M S	747~3376 747-1537
-8673	13 Charland 8	PI8-1430
-6920	14 Koepke D	P18-1215
3-9102 3-3476	15 Lacey R W	PI8-2927
-1460	16 Kazmerchak J 17 Bennett Hilda	PI8-6041 PI8-1766
-3944	20 VanEtten F Wrs	P18-3037
-3483	22 Maun C F Jr	PI8-7289
-1285 -3583	23 Keller N R	PI8-1370
-340 <b>9</b>	25 Mescha E A	PI8-2332
-3102	26 Roberts R 30 Hart C J	PI8-1049 PI8-5998
-6763	32 Anderson C A	P18-5081
-2005	33 Bohon T K Jr	PIB-6923
-2553 -6254	34 Mason C R Jr	PI8-9552
-2331	35 Reynolds C E 36 Vaughan W K	748-1145 PI8-5312
-2264	37 Black Alice V	748-6493
-2715	38 Berresford R G	PI8-5936
-3874	39 Burns T	8303-81 <b>q</b>
-8154 3-6916	41 Martin R V 43 NoWhorter A Mrs	PI8-3017 PI8-7275
-4501	45 Murdoch D	PI8-5999
-7021	47 Harris K L	PI8-8091
-4272	49 Cooper L C	747-2834
-2683 -100 <b>6</b>	50 Marzano J P Jr	PI8-5905
-8241	51 Sellers E 52 Marienthal P H	PI8-5967 PI8-1371
-4293	53 Decker R L	PI8-6463
-5187	54 Klein M	748-3695
-3619 -2588	55 Addison C	PI8-6255
-0506	56 Ephren E 58 Derrick F	PI8-5835 747-3160
1-9263	59 House W R	PI8-1021
-1612	60 Kirby R H	748-1017
-4097	62 Edenton W F	PI8-7494
-3470 -5576	63 Head H H 65 Lane R U DC	748-2017 PI8-5639
-3170	102 Renzi A	PI6-5639
-4660	108 Joslin C H	747-0957
-5328	109 Stanley & V 110 Johns B B	PI8-7473
-0516 -6713		P18-3789 747-0626
-1760	112 Lerchen L J 113 Milburn H W	747-2352
-2857	114 Friedericks O	748-4215
-0268	115 Flaherty L C	PI8-5057
	117 Evans R L 118 Hahn H L	PI8-4568 747-3318
	119 Adams W	PI8-4908
-1746	123 Howland D	748-0441
-2689	124 Rhodes J C	PI8-4342
-1085 -1015	125 Willis H L 127 Dunlap Myrtle #	747-0643
-6866	129 Bodwell P	PI8-1913
-7170	131 Quigley J C	PI8-1596
-2110	133 Kees T L	PI8-4414
-3780 -5980	135 Boyer R W 137 Lloyd A H	748-6955 747-8566
-3967	139 Giancolo P	PI8-3876
-6299	141 Roth V J	PI8-6651
-5942	143 Wolff F A 144 Wolff E M C Wre	PIB-6902
-2314 -1619		PI8-2036 PIB-5003
-1312	145 Walker B 201 Padgett J L	P18-7336
-1726	203 Wilson M A	PI8-9181
-3861	205 Kauslarich J G	PI8-2350
-6536	207 Carleon B E	PI8-7234 PI8-6104
-3704 -8811	209 Sanders E H 211 Baker I B Sr	PI8-3136
-2936	213 Gates Grace	748-9452
-3690	915 Greene Marylyn	748-3335
-1078		PIS-1072 PIS-4035
	219 Kunter R L 221 Kent H A	PIB-1434
	223 Clary R J	748-5020
-3578	OOS Cibean P G	748-4665
-1224	233 Curtis H E	PIS-7217 PIS-6773
-7295 -7360	235 Mabry J C 237 Langford C C	748-7873
-,,,,,,,	239 Hineline M A	PI8-2432
	241 Horchler R	P18-1419
454.	245 Johnson R A	747-2778 P18-4652
-4241 -7227		PIB-7248
-6757	251 Patalon C E	747-2570
-2565	253 Needer L V	PI8-6540
3794		PI8-9467 PIB-1672
-4495 -4297		PI8-7095
-3615		PI8-1681
-8558	307 Donald R T	747-2457
-2582		P18-8521 P18-1972
-0057 -2106	311 Smith C 313 Wendell Bette	748-2607
-2106	315 Rohlf J R	P18-5723
	#4# W-11 1 D	PI8-3373
]	319 Aulinskis B.	PI8-5424
ly -1100	321 Zippert I 322 Equihua M M	PI8-2458 PI8-2771
-5800		PI8-4185
-1438	324 Jones W C	747-3448
- 4 505	C 22 AND INC. TO	マミニ: フブ゜

SAUK TRAIL	—Cont'd.	3764*Richton TV S	erv & PI8-1555	SEWARD	ST	312 Moeller G E 314 Ginther O D	747-0391 PIB-2550	SHERIDAN	ST
325 Greenhalgh B				401 Lyons C Lt Col	748-8438	315 VanKeter W W	PI8-4530	302 Jaffe 0	747-102
329 Stelter V F 330 Self D B	P18-2920 P18-24 <b>60</b>	l veanch	PI8~1020	402 Klein G	747-2691 PIB-6091	318 Koore J C	747-2704 PI8-5861	303 Tannebaum S OD	PI8-386 747-150
331 N11 I T	P18-1621	3770"ParkAnimalHo 3812 Klawitter E	CC66-8P7 98 PIB-2434	403 Sarron W M 404 Allison G K	747-1184	321 Carls H J 323 Newling Eva Mr		304 Sayre R N 305 Belcos S S	747-187
332 Horton L W	PI8-6833	3818 Glasser F W	P18-5284	408 Rheumer O A	PI8-2958	325 Wiedle A P	748-4378	306 Cantu L C Jr	PI8-942
333 Laufer H B	P18-3766	3850*8ra H H	748-4500	409 DeTorres J R	748-0076	327 Watson C W	PI8-3855	307 Bernstein Sig	749-603
334 Rittenberry 1 335 Johnson R	PI8-4751	3850"Dietrich Don		410 Hynes A L	PI8-5669 747-2670	329 Jones H R	PIB-3449 747-8551	308 Myers E D 310 Eskemazi N I	747-399 747-254
336 Bowcutt A A	748-3815	Associates 3850*VanEtten R M	PI8-6760	411 Andresen A W	PI8-3631	331 Ellerman L L 333 Biggs E I	PI8-2150	311 Hoffman W D	747-234
337 Amann F W	PI8-1829	3850°Terese R J D		415 VanGerpen G C	747-1589	336 Forstall L M	PI8-1838	312 Baum W M	PIB-409
338 Young H J	PI8-4633	3850 Bardis R S D		415 Butler V Jr Re	748-7920	337 Baker J H	PI8-3295	313 Schwarta H	747-193
340 Wingard M R 341 Stulges J R	PI8-7594 PI8-1739	3850iliao C K MD	PI8-5334	416 O'Neal A 417 Poole J M	747-2580 PI8-7007	339 Kaiser K W	PI8-3998	314*Southwell E A 315*Shelly Broken	747-194 747-232
342 Gatton R L	748-4201	3901*3agerman A D 3903*Clark Const (		418 Kooistra L W	PI8-3419	347 Wick J M	PI8-6385	316 Stevens P	PI8-164
342 Janes C M	747-0211	3904 Sullivan E J		419 Flink H R Jr	748-5699	348 Romano L L	PI8-1480	318 Wasiolek E	PIB-729
344 Coombs Kary &		Company	748-2532			349 Johnson Gale T	747-2094	320 Sherman S I	PI8-445
345 Phillips G W 346 Callaway M E	PI8-7122 PI3-4662	3904*Yaurer H A &		SHABBONA	DR	400 Kase R E 402 Severson L A	PI8-3887 PI8-6112	CHERMAN	
349 Cardner B	P18-5603	Associates 39D4illearth & Hear	PI8-9101	101 Resyley J R	PI8-4135	403 Karshall A T	PI8-2685	SHERMAN	21
351 Cruse F Mrs	748-7429	Limited	PIB-7800	104 Harmon H L	PIS-6909	404 Hutchinson J K	748-4072	402 Right J A Sr	PI8-952
353 Watson J P 355 Yooney W P	P18-7177 P18-2064	3905 Villa Rosa P		106 Golden N A	PIB-3692	405 Edmunds H C	PI8-3493	403 Rubin M	PI8-225
360 Mitchell	1 10-2004	Restaurant 3907*Yescha E A	PI8-4161 PI8-2334	107 Harrison P J 108 McGlinch J	747-1915 748-6598	406 Kerestes T E 408 Hopkins J C	PI8-3544 PI8-1864	404 Johnson J H 405 Kaufmann G G	PI8-962
Jacklin Lt C	pl 747-2395	3907*Open !learth !		109 Flatcher D A	748-9105	413 Holts R F	PI8-1839	406 Graham E D	747-831 PIB-841
562 Coven D J	748-8453	Incorporate		110 Walker Jesse S		414 Purnell J B	PI8-4057	407 Peterson R P	PI8-301
364 Whitman L W 366 Rice J S	748-5060 PI8-6574	3907*Coleman-DeBol		111 Swank J G	748-0938	415 Kantenwein E E		403 Walter J W	PI8-215
368 Davis G P	P18-4029	Company	PI8-5550	112 Frankow W E	748-8486 PIB-1673	416 Wallace W S	PI8-2023 PI8-2616	409 Lange P C	747-188
370 Chilester G R	747-0628	3908 Scheidt V 3907*Zaybelle's Be	PIS-5410 auty	113 Farker G G	PI8-3443	417 Gray J A 419 Glover J R	PI8-4790	410 Warner K O 411 Rappaport E	747-829 747-219
72 Foster B C	747-3522	Salon	748-3880	117 Warren J J	PI8-7442	421 Roberts E L	748-3171	412 Rapp P E	747-0148
574 Huffaker G T 576 Schoenwald J	PIB-3890 PIB-3089	3912"Freeh's Inn	PI8-5435	121 Walusek P J	PI8-6578	423 Pechloff R P	PI8-1927	413 Green H S	PI8-392
78 Reed A J	PI8-4038	3913 Needham Phar	PI8-5761	123 FitzGerald J C	PIS-1652 PIS-3603	424 Nykl C Sr	PIB-6581	414 Wolff R	PI8-220
80 Vasey C R	P18-2270	3917*U S Post Ofe 3919*Vita Craft Ch	PIS-1638 so Sales	124 Slair W R II 125 Parker J C	748-3328	425 Pennington W E	P18-1659 747-1983	415 Waller C G CS 416 Schaefer R W	747-226: PI8-972
82 O'Dea E T	747-8549	Incorporated		126 Esarey L K	PI8-2691	428 Cull J	PI8-6926	417 Lincicome A	P18-734
85*Bowen's Pure	748-0359	3919"Janitone Regi		128 Aichele C B	747-2350	431 Saxter G J	748-3289	419 Spengler A P	748-547
Service US6 Orloff Helen	748-0334 P18-2424	Manager 3921*Ceiar's Salon	748-9096	129 Stephens E C 130 Hochmuth G G	747-1632 747-1539	434 McCerree L A 442 Skilton D	PI8-3847 748-3970	CIANY	,
02 Shy A D	PI8-2265	DeCoiffure	PI8-2525	131 Seaberg W E	PI8-6109	443 Brennen D P	747-2318	SIOUX ST	J
104 Carty D P	PI8-1286	3925"DAD LigrasTap		132 Brown J D	PI8-6759	445 Whitworth R R	PI8-7632	300 Coop W A	PI8-401
108 Remencus 8 istings Continued In	P18-8706	3927 Rose L B	747-3691	133 Idler J C	748-8992	447 Ross J	PI8-2342	302 Hart E F	PI8-7192
	CHTON PARK	3927 Sand's Paint	PI8-2200	134 Slosson G 150 Broughton E F	PIS-7600 748-1101	448 Tracey J Jr Ma.		303 Musengo J G	PI8-1281
		3927"Circuit TV	F16-2200	151 Spohn D L	748-1528	449 Reed J W 450 Simons J P	PI8-5343 747-2048	304 Ramsey P 305 Morris H M	748-0376 PI8-4071
SAUK TR	AJL	Service	PI8-5555	152 Kramer K W	PIB-1004	451 Reid R W	PI8-6200	306 Brodsky M	PI8-1212
(RICHTON P	ARK)	3947"Bill's Landsc		153 Duffy & P	PI8-1048	453 Harnish R A	747-2342	307 Gerstenberger I	
OST OFC. MATTESO		Incorporated		154 Browere J N	PI8-4956	453 Daubenspeck P C		308 Swanson H E	PI8-5525
Bohlman H	PI8-9056	Hall	PI8-1288	155 Delaney R M Jr 156 St Pierre K	PI8-1929 PI8-7536	456 Sturges A P 457 Kiser T A	747-1164 PI8-2925	309 Robson E P	747-1264
Borden J B	PI8-0995	4100"RichtonParkVi		159 Austing J L	747-8997	458 Harper J R	PI8-2573	310 Johnston R 311 Bentley L	PIB-3609 748-7552
Blume N D Broberg H M	PI8-9057 PI8-2419	Department	PI8-6131	160 Howland C B	PI8-4491	461 Condon R W	748-4109	315 Dekker J R	747-1774
Crus C	PI8-2945	4309 Campbell C F	PI8-4443 PI8-6667	162 Vitha G J	PI8-3577 PI8-3650	463 Fristoe J L	P18-1026	317 Anderson H W	PI8-6155
Battendorf V	PI8-0057	4315 Fitzgerald B 4339 Kuchyak V	PI8-4778	163 Swehla R L 165 Wanuel E H	748-7561	464 Trimble D 465 Wisniewski S G	PI8-2269 PI8-9718	319 Fleck W J	PI8-2101
Heinzen E J	PI8-5182	4343 Carey E F Dr	748-1269	167 Hayn D P Jr	PI8-2302	466 Becker E W	PI8-2096	320 Brust W E 321 Bocek M	PI8-2258 PI8-4466
Marquardt L Nelson K W	PI8-8663			169 Hall D C	748-2313	467 Haverkamp R V	PI8-1535	322 VanDun J	748-6294
Stuenkel L P	747-1231 PI8-8994	SEMINOLE	21	171 Adams C J 173 Johnson J L	747-8962 747-1754	468 Kaganove J J	PI8-5042	323 Bobich M	PI8-4177
OST OFC. RICHTON		301 Ries N P	748-5769	174 Kellecker B E	747-9292	469 Rubenow R C 470 Daufenbach N	747-3297 747 <b>-</b> 0078	324 Weil E 325 Wilas J 8 Jr	PI8-3541 PI8-7484
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2664Grace United Pr	rotestant
Church	PI8-4567
69 Coffey H D	PIB-1031
75 Leveling H P	PI8-4416
77 Harvey W H Capt	
500 Vyse A P III	PI8-5039
Ol Moore R W	PT8-1488
302 Bahlman W Jr	P18-7613
503 Cross M P	PI0-5315
04 Waldron W K	PT8-1314
05 Crosble E A	PI8-1643
506 Millar G 507 Knight F	PI8-6347 PI8-2427
507 Knight F 508 Somerman R D	P18-3691
109 Davidson R P	PI8-7339
310 Torres R	PI8-6698
311 McCuen W C	PI8-4666
512 Maeyama G	PI8-6925
13 Baxter J A	PI8-7684
514 Hansen J A Jr	PI8-3737
515 Kozman M	PIB-2890
16 Ring 8 P	PI8-2918
317 Carlson A W	PI6-2189
319 Hyma W R	PI8-3359
520 McCarthy	
W B Lt Col	PI8-7091
321 Smyers D G	PI8-6324
322 Versen H L	PI8-2056
523 Kennedy J E	PI8-4049
24 Wolfson L R	PI8-1792
325 Baborsky A J	PI8-5827
326 Steiner H A Jr	PI8-6898
327 Carvalho D N	PI8-1508
528 Carlson R M	PI8-2323
129 Cohn S	PI8-2769
331 Leonhardt C E	P18-5992
532 Iverson A B	PI8-4433
333 Coldsmith J W	PI8-2855
535 Reinach C W	PI8-7547

#### SOUTH BL

20"Star Disposal PI4-5381 Service PI4-5381 50\*WinstromWigCorp PI6-5200

#### STEGER RD (RICHTON PARK)

Dettmering O Hunt C F Kline T J Olsen R H Werling H	PI4-7297 PI4-4643 PI4-4741 PI4-4764 PI8-1598
Ziebell R M	P16-4821
CHMCET	. DD

#### SUNSET RD . (MATTESON)

PT4-9118 Barker W T PI4-3147 Pultyn T RURAL RTE. 1 P15-3569 Braker W P Koras J G PI4-4661

#### **SUWANEE ST**

PI8-3186 PI8-2952	341 Bortolotti R 342 Brannan W P 343 Barrow W M	PI8-7622 PI8-5814 PI8-3039 PI8-1527
CT PI8-3571	345 McCallion H J 348 Wright R J 350 Cooper P R	PI8-3514 PI8-2733

# PARK FOREST SK - SKyline

			SK - SKym	0				
SAUK TRAIL	Cantil	CALLY TRAIL	103 Shroyer D R	8K4-6503	336 Peck S R	8K5-5397	308 Swanson R E	SK5-5525
	-Cont a.	SAUK TRAIL	104 Harmon H L	SK4-6909	337 Sanders B	SK5-7613	309 Jones D S	SK5-2568
65 Lane R U DC	SK5-5639	(RICHTON PARK)	105 Walter H F	SK4-4572	338 Stanyer A H	SK4-8357 SK6-3898	310 Staley J P	SK4-8243 SK5-6587
102 Rennpage H J 106 Turnbull W D	SK4-6372 SK5-4528	Covert R W SX5-3204	106 Pilewski E J 107 Kirk F L	SK5-1997 BK6-1762	339 Kaiser K W 345 Wolfe J W Jr	SK4-5852	313 Penney T Lt Co	
108 Zipse A E	8K4-6018	Freeh A T SK4-4305	108 Stalvey B 0 Jr		346 Washburne J Jr	SK5-7274	315 Albert H P	SK5-2848
109 Stanley E V	SK4-7473	Glaeser F W SK4-9284 Heinzen E J SK5-4182	109 Bergstrom D J	SK4-9778	347 Wick J M	SK5-6385	317 Garnier G 319 Fleck W J	SK4-7740
111 Jacobs C B	SK5-5865	Ristucci J B SK3-2528	110 Stowell H T	SK4-2673	348 Zahn H E 349 Garb J	SK4-0516 SK4-5988	320 Christensen R	SK5-2101 SK6-0346
110 Tengblad W E 112 Small R A	SK5-4640 SK4-4308	Stuenkel L SK4-6057	111 Akin T E	SK5-6789 SK4-6204	400 Kase R E	SK4-3887	321 Boock M	SX4-4466
113 Rogers P W	SK4-8350	Tobeck C W SK5-2229	112 Jones R W	SK5-2264	402 Brown A S	SK4-7566	322 Sinclitico J A	
114 Dougherty J E	SK5~5423	Vollmer R SK4-6052 3701 Sauk Trail Ligr	115 Wiegert F W	SK5-6443	403 Hay C A	SK4-7879 SK5-5790	323 Rodman W K	SK5-3304
115 Grove W H 116 Elipani B J	8K4-8007 8K4-0423	Store SK5-3090	117 Warren J J	SK4-6442	404 Piraino A J 406 Kerestes T E	SK5-2544	324 Staudacher R F 325 Wilson R W	SK5-7039 SK5-2678
117 Moeng A L Jr	SK4-8262	3705*Richton Pk Clars &	119 Pusateri A J 121 Walusek P J	SK4-6908 SK4-6578	408 Hopkins J C	SK6-1884	326 Izen B G	SK5-1441
118 Ham W H	SK5-0471	Clothiers SK4-2090	123 FitsGerald J C		413 Holts R F	SK4-7839	328 Smith F R	SK4-3186
119 Berger A R	SK4-6587	3707*Sauk Trail Beauty Shop SK5-3491	124 LaVan S K	SK4-5761	414 Purnell J E	SK5-8057	329 Teisberg D W	SK5-1952
120 Radke R R	SK5-4583	3749*J & L Bootery SK5-3600	125 Moriarty J N	SK4-5975	415 Pattengel G	SK4-7801 SK4-2023	330 Harban A A 331 Stewart J C Jr	SK4-0029
121 Greaves W 122 Stephenson T F	SK4-6113 SK4-6237	3751"Richton Realty	126 Childers L T 127 Ericksberg S E	SK4-5653 SK5-8977	417 Gray J A	SK4-2616		
123 Lavin J L	SK5-4840	Company SK5-2520 3757*Twin Parks Barber	128 Gruetzmacher V	SK4-6086	421 Frakes R G	SK5-1256	SOMONAUK	CT
124 Rhodes J C	8K4-4342	Shop SK4-608Q	129 Heagerty J F	SK5-1045	423 Tobak D S	SK4-6176	l Mulkey J	
125 Dodge H B	SK5-7324	3764*Sauk Trail Radio 4	130 Bettes R S	SK4-4697	424 Newman E C 425 Pennington # E	SK4-1659	3 Weiss S	SK5-9233 SK5-2381
129 Bodwell P 131 Hofeldt J W	SK4-1913 SK5-4030	Service SK4-9232	131 Forlenga S R	SK5-7615 SK4-3974	426 Haynes W J	SK5-3374	4 Duff F W Col	SK6-0938
133 Schults M	8K4-4356	3756*Vistain's News	132 Sharpe J H Jr 133 Johnson E A	SK4-5867	427 Sifnotis N J	SK4-3495	5 Standish A W	SK5-3478
134 Ball J W	SK4-6377	Agency SE5-1020 3770 Johnson R C SE5-7015	134 Slosson G	SK5-8600	428 Cull J	SK4-6926	6 G156 W	SK5-3804
135 Conner A	SK4-5873	3812 Klawitter E SK5-9484	135 Russell G W	SX5-3561	429 Valerio R J	SK4-3250 SK5-4075	7 Roberts J W Jr 8 Erbling R H	SK6-0934 SK6-1907
137 Stone M H 139 Collins G R	SK5-2239	3950 Terese R J DDS SK5-3001	150 Zinkowski C Ma	SK4-6868	431 NcKeague G C 434 McCarren L A	SK5-3847	9 Hiller M E	SK4-1676
141 Roth W J	8K5-8986 8K5-6651	3850*Post Rse Medical	151 Taylor T A 152 Durlam H M	SK5-9490	442 Hogan J B	SK4-6147	10 Kelly J V Jr	SK5-2944
143 Voles F A	SK5-3902	Group SK6-2444 3850=Post Hee Phar SK6-2761	153 Duffy E P	SK4-2511	443 Tucker J W	SK5-2521	ll Peterson R D	SK5-9246
144 Wolff C	SK6-2036	3850*Dietrich Don &	154 Tunison R	SK5-3720	444 Coop W A	SK4-8018 SK5-8632	12 Nowicki R A 13 Koentop D C	SK5-0538
145 Gallaher R T	SK5-0521	Associates SK4-6760	155 Delaney R # Jr	SK4-8929 SK5-7477	445 Whitworth J N 447 Ross J	SK5-2342	15 KOGALOP O C	SK5-3272
201 Padgett J L 203 Sackett E P	SK5-7336 SK5-4055	3850*Vanetten R MD SK5-3000	156 Reynolds C 157 Desel F F	SK5-0014		SK4-7934	SOMONAUK	ST
205 Kauslarich J G		3850 Conzalez M OD SK5-1924 3850 Maurer R A SK5-9101	159 Pfleger G W	SK4-6592	449 Abramson B	SK4-7133		
207 Carlson B E	SK5-7234	3904*Madalinski R E SK6-2100	160 Roland J L	SK4-1576	451 Reid R W 453 Daubenspeck F C	SK5-6200	227 Schuldt W J	SK5-6761
209 Wersch T F	SK5-1591	3912*Freeh's Inn SK4-7435	161 Cunningham T J	SK5-9041		SK4-7077	229 Watson D L 230 Smith E F	SK6-2017 SK4-6015
211 Baker I B 213 Gates R D	SK4-6188 SK5-0019	3919*Lau-Ree's Specialty	162 Vitha G J 163 DiAndrea H J	SK5-0577 SK5-4988	456 Hendelson S	SK4-7929	231 Boone F J	SK5-2348
215 Baker I A	8K5-4514	Shop SK4-0260 3921*Cedar & Peres Hair	164 Brockman R L	SK5-9321		6K5-9107	232 Kreidler R D	SK5-8351
217 Lord F E	8K4-1450	Stylists SK5-2525	165 Leigh P	SK4-7751	458 Harper J R	SK5-2593	233 Boone H C	SK5-2659
219 Connor P P Jr	SK5-4060	3921*Vita Craft Service	167 Hayn D P Jr	SK4-2302	461 Cau C E 463 Tritt E P	SK5-8040 SK4-4418	235 Katt J J Jr	SK5-2137
221 Kent H A 223 Walker S H Jr	SK4-1434 SK4-4182	Company SK4-6440	169 Clark W L 171 Oldin A K Jr	SK4-B9B2 SK6-3799		SK4-1407	235 Walker D 237 Sanders C W Jr	SK4-1482 SK5-0132
225 Lollar R W	SK5-9092	3925*D&D Ligrs&Groc SK6-2300 3927*Sand's Paint &	172 Swink D G	SK5-2485	466 Kite C	SK5-3845	241 Simmon O W	SK4-6481
233 Curtis H E	SK5-7217	Hardware SK4-3769	173 Kelly H A	SK6-3796		SK4-0535	243 Shea C L	SK5-3743
235 Straka G A	8K4-7550	4339 Steidel R L SK5-5380	174 Miller L	SK5-7067		SK5-2749	245 Hankin H	SK4-7369
237 Ciers I	SK5-8339	4343 White R L 8K4-2756	175 Logan V E 177 Mark A M	SK5-5676 SK4-0511		8K4-3182 SK5-6226	247 Chirico S F 249 McFadden L D	SK6-2137 SK5-6217
239 Hineline M A 241 Horchler R	SK4-9432 SK4-1419	SEMINOLE ST	179 Ryan E J	8K4-5944		SK4-4012	251 Hyman H	SK5-2668
243 Miller E A	SK4-4378	JERINOLE J.	180 Hoge C	8K5-9130	474 Oswald W A	SK4-7736	253 Moore H	SK6-1834
245 Spencer P	SK4-6191	301 Scherr G H SK5-8460	181 Lamont R D	SK5-6966		SK4-6032	265 Watt J J Jr	SK5-2137
247 Paul H M	SK5-0652	302 Johnson M J 8K5-7545	182 Radel F R 183 Boyd E K	SK5-8649		SK4-8618 SK5-2436	267 Wilt W F	SK5-3446
249 Tassic P J 251 Fletcher K L	SK4-7248 SK5-0393	303 Killian H 8K5-9592 304 Rundlett D A SK4-0321	185 Wathews D L	SK4-8088 SK6-3614		SK5-5292	269 Bradfield Robert W Capt	SK4-7337
253 Cohodes L I	SK5-6908	305 Clendenning H W SK4-1983	187 Beck H C	SK4-7907	479 Lussier V	SK5-6371	275 Leveling H F	SK4-9416
255 Kulovita A P	SK5-5870	306 Siegel E SK5-6834	189 Ashton W J	8K4-7848	480 Polacek R J	SK4-1473	277 Roth M L	SK4-3042
257 Pfeiffer R F	SK5-6979	307 Erbe C SK5-9173	191 Cohen S	SK4-4819	444	SK5-2444	300 Seskind K	SK5-5242
301 Levine S M 303 Berry R E Jr	SK4-7085 SK6-2501	308 Gustafson R L SK4-5849 309 Borrino J SK4-3316	192 Bachman R A 194 Doyle W J	SK5-9463 SK4-9261		SK4-2759 SK5-2947	301 Kinney H S Jr 302 Chilenskas R L	SK4-4163 SK4-0637
305 Adler H C	SK5-6882	309 Borrino J SK4-3316 310 Carr C C SK5-9385	195 Newman R C	SK4-7588		SK5-2026	303 Cross & P	SK4-5315
307 Carlovsky L	SK4-6556	311 Chapel W D SK4-2757	197 Wolfson L	SK5-4884		SK5-3790	304 Waldron W K	SK4-1314
309 Kohlbacher G A		312 Ferguson C E Jr SK5-7089	203 Robinson S R	SK4-7488		SK5-3652	305 McKillop H E	SK5-8425
311 Smith C 313 Herron K E	8K5-1972	313 Spika H J Capt SK5-3893   314 Madden L SK6-3196	204 Shafer L 207 Scully J J	SK6-3707 SK5-2811		SK4-5638 SK6-1597	306 Nelson Y R 307 Klas R T	SK5-2896 SK5-5875
315 Rohlf J H	SK5-6691 SK5-5723	314 Madden L SK6-3196 315 Hirsch A A SK4-2551	208 Wilmshorst C	SK4-9193		SK5-1145	308 Somerman R D	SK5-3691
317 Nelson C W	SK4-4744	316 McG111 J C 8K4-3756	209 Nelson N H	SK5-3972		SK5-3993	309 Davidson R F	SK5-2339
319 Aulinskis B	SK4-5424	317 Sonneman H J SK4-1647 318 Zimmerman E W SK5-5721	210 Brooke K W	SK4-1656	CUAWNEE C	- 1	310 MacCharles W F	SK5-1781
321 Zippert I 322 Equibua N M	8K5-2458 \$K6-2771	319 Delhauer R A SK5-6524	211 Foster B 212 Robins N M	8K4-7810 SK4-0313	SHAWNEE S	•	311 Coen A W II	SK5-5635
323 Witt L	SK4-3517	320 Tracs F J 8K5-7897	213 Gilmour R C	SK5-6844	302 Brown D F	SK5-2278	312 Naeyama G 313 Adams J F	SK4-6925 SK5-7803
324 Baird J M	SX6-2446	321 Noore L C 8K5-265B	214 Mattes E F	SK5-3991	303 Rust J H Col	SK5-2688	314 Braitberg L D	SK4-2068
325 Greenhalgh & K	SK4-6368	322 Wilkinson C J SK5-0748	215 Segert W	SK4-5007		SK4-8734	315 Kozman M	SK5-2890
327 Coldren G T 329 Stelter V F	SK4-1654 SK4-2920	SENECA ST	216 Smith W J 217 Graci A V	SK4-7731 SK4-0577		SK6-2396 SK4-6709	316 Ring E F	SK4-2918
330 Bucher R R	SK4-4348		217 Graci A V 218 powman C K	SK4-0577 SK4-1964	307 Schuiling W L	SK5-3197	317 Carlson A W 318 Kohn L W	SK5-2189 SK4-2247
331 N11 I T	SK5-1621	300 Rickman R P SK4-7286	219 Underwood W E 220 Wissann H P	SK4-4766	308 Wartin W E	SK5-7196	319 Hyma W R	SK6-3359
332 Horton L V	SK4-8833	301 King Ann SK4-6196   303 Kent H F SK5-5867	222 Unbehauen E C	SK4-5338 SK5-7771		K6-4087	320 McCarthy W Maj	SK4-7091
333 Stoffregen M E 334 Kaiser A J	SK5-7608 SK6-0952	304 Barrow O P SK5-2094	224 Davis R P	SK4-929B	#4 a =	SK5-3013 SK4-1207	321 Frankel W	SK4-1765
335 Rebeck L G	SK5-9129	305 Burnett W SK5-6134	225 Bozich A	SK5-2618		SK4-7325	322 Versen H L 323 Kennedy J E	SK5-2056 SK4-9049
336 Witchell G D	SK4-7125	306 Schafer R M SK5-1382 307 Singer M M SK5-8236	226 Kooistra L W 227 Eschenberg R E	SK4-3419	315 Smith C M Col	SK4-6257	324 Wolfson L R	SK4-1792
337 Amann P W	SK5-1829	308 Johnson A R SK5-7669	229 Dayer J C	SK5-2048 SK5-2744	710	K5-7776	326 Litke J T	SK6-3777
338 Young H J	8K6-1633 SK5-8206	309 Meade R H SK5-5694	230 Allen R H	SK4-1836		SK4-5805	327 Kates J H	SK5-2601
339 May R E 340 Wingard M R	SK6-1584	310 Aron H J SK5-3343	302 H111 J H	8K5-2373		SK5-3490 SK5-5853	328 Carlson R M	SK5-6323 SK5-0769
341 Stulges J R	SK5-5738	311 Gerth G O SK5-2097 312 Franzen A E SK5-3678	303 Rusher R H 304 Kearney W B	SK5-6196	320 Murphy R J	SK5-2956	329 Cohn S 330 Heine R E	SK5-7166
342 Chaisson	-	313 Linscott Sylvia SK6-4091	306 LeBlanc W	SK5-4601 SK4-6786	321 Keiter C W	SK5-3385	332 Comer A B	SK5-2779
G J Lt Col	SK6-1583 SK4-8327	314 Guthneck R L SK5-2445	308 Tollefson T C	SK5-6123		SK5-1233	333 Hudson O L Jr 335 Reinach C W	SK4-3334 SK5-7547
343 Wolbers M F 344 Polakowski N H	SK6-4066	315 Doorley E SK5-7108	309 Suca G W	SK5-3129		SK5-4342 SK5-7071		
345 Phillips G W,	SK5-9122	316 Maloney J H SK5-7855 317 Pedersen H D SK4-9444	310 Sherman R G 312 Krieser E M	8K4-4367	325 Mikovsky R J	SK4-5679	STEGER RI	)
346 Callaway H E	SK6-0662	318 Janota R W SK5-7215	314 Ginther O D	SK4-1217	326 Shore S	SK5-3516	CRICHTON PAI	
347 Gurley N P	8K5-6041 SK4-8039	319 Boswell A O Jr SK4-1818	315 VanWeter W W	SK4-0550 SK5-8530		SK5-7538		
349 Reitzer B J 351 Miller W T	SK4-8039 SK5-5124	320 Rothschild I SK4-0512	318 White E B	SK5-9573	SIOUX ST	J	Dettmering O	SK4-3281 SK4-4643
353 Watson J P	SK4-9177	321 Ling R M SK6-0703 322 McGrew R M SK5-4395	320 Webster R W Jr 321 Carls H J	SK4-9190	2100V 31		Hunt C F Kline T J	SK4-4741
372 Reilly J F	SK6-1545	323 Braun C H SK4-7652	323 Throntveit T M	SK5-5861 SK5-2378	300 Vogt J	SK5-7868	Olson R H	SK4-4764
374 Huffaker G T	SK6-2196	325 Rile C W 8K5-6063	325*Carl'sT V Serv	SK4-3268	302 Eikhoff II A	SK5-6841	Werling H	SK5-1598
376 Schoenwald J J 402 Shy A D	SK6-3089 SK5-9265	SHABBONA DR	327 Watson C W	SK4-0855		SK4-1281	SUNSET R	D
404 Faunce S P	SK6-1582	JIIADDURA UK	329 Jones H R 331 Rizzi T	SK5-7449		SK4-7994   SK4-9071		
406 Gordon T R	5K6-2062	101 Reavley J R SK4-4135	333 Biggs E I	SK4-7375	306 Debroux L J	SK5-1216	(OLYMPIA FIE	
				SK4-9150		SK4-0555	Barker W T	SK4-9118
ACTEDICK (*) EOI	LOWING	STREET NI IMPED DESIGNAT	TC DI ICIN ISSO CEN					

# APPENDIX G PERSONNEL QUALIFICATIONS

## **JEFFREY FITZGIBBONS**

Project Geologist

## **Fields of Expertise**

Environmental Monitoring, Phase I and II Environmental Site Assessments and Investigations, Risk-Based Corrective Action, Environmental Remediation

## **Certifications**

OSHA 40 Hour HAZWOPER Certified

Annual Refresher

## Education

B.S. Earth and Environmental Sciences Magna cum laude

The University of Illinois at Chicago

## **Professional Summary**

Mr. Fitzgibbons serves as a Staff Geologist for Weaver Boos Consultants North Central, LLC. He is responsible for a variety of environmental investigation, sampling, and monitoring activities at several different industrial, commercial and solid waste management facilities. He has supported projects involving environmental studies of solid waste disposal facilities, as well as industrial manufacturing operations.

## Select Project Experience

Mr. Fitzgibbons has performed Phase I environmental site assessments (Phase I ESAs) for commercial and industrial clients within Illinois and Indiana. The assessments, at a minimum, have generally complied with the ASTM E1527 standard. His experience in conducting a Phase I Environmental Site Assessment (ESA) includes performing a site reconnaissance to obtain information indicating

the likelihood of identifying Recognized Environmental Conditions (REC). He has conducted records reviews of federal and state sources to help identify any REC possibilities on the site and has conducted interviews with local, state, and federal regulatory agencies regarding any REC possibilities. Finally, he has been involved in evaluation and reporting preparation in conformance to regulation standards.

In support of Phase II Environmental Site Assessments conducted at project sites in Indiana and Illinois, he has coordinated and completed various soil sampling events, including: observation of soil probe activities, interpretation of subsurface soils, screening for volatile organic contents using a photoionization detector, and sample collection for laboratory analysis.

Mr. Fitzgibbons completed a Phase I and Phase II Environmental Site Assessment of a former metal plating facility in Palatine, Illinois. Assessment activities were designed to evaluate long term liabilities and environmental considerations associated with facility reuse and/or demolition planning.

Mr. Fitzgibbons has participated in numerous field sampling events involving groundwater and surface water at a variety of solid waste disposal facilities. Responsibilities include conformance with established groundwater monitoring procedures and plans, Standard Operating Procedures and compliance with applicable Health and Safety Plans.

## PETER CAMBOURIS, LPG

Senior Project Manager

## Fields of Expertise

Environmental Permitting and Regulatory Compliance, Environmental Monitoring (air, soil, and groundwater), , Environmental Site Assessments (Phase I and II ESA), Voluntary Clean Up Programs, Brownfields Redevelopment Programs, Risk-Based Corrective Action, Environmental Remediation Project Management, Hydrogeologic Investigations, Solid Waste Facility Construction Management, Geotechnical Exploration.

#### **Certifications**

Licensed Professional Geologist (Illinois). Forty Hour Hazardous Waste Site Worker and Eight Hour Supervisors Refresher Course

#### Education

B.S. Earth Science, Northeastern Illinois University, 2004

B.A. Environmental Studies, Northeastern Illinois University, 1995

## **Professional Summary**

Mr. Cambouris serves as a Senior Project Manager for Weaver Boos Consultants North Central, LLC. He has approximately 15 years of professional experience in conducting and managing a wide variety of environmental and solid waste facility projects. During this time, Mr. Cambouris has been involved in various aspects of project implementation including the supervision of technical support staff in the compilation and presentation of site investigations. He has successfully completed numerous projects including multi-phase environmental site assessments, risk based corrective action, hydrogeological investigations, groundwater impact assessments, remediation planning and implementation, UST closures, and solid waste construction management. In addition, he has conducted geotechnical exploration and construction materials testing activities in support of property development projects.

## Select Project Experience

Mr. Cambouris has completed numerous Phase I and II ESAs that have included soil and groundwater sampling activities. Mr. Cambouris has also been responsible for the managing and implementation of various

environmental remediation projects. He has managed numerous brownfields projects enrolled in various voluntary clean up programs including the Illinois Site Remediation Program (SRP) and LUST, the Indiana Voluntary Remediation Program (VRP) and LUST, Wisconsin Department of Natural Resources, and RCRA compliance.

Mr. Cambouris has assisted municipalities in the Illinois Municipal Brownfields Redevelopment Grant Program. Services include securing funding for Brownfields assessment and cleanup activities and seeing them through the Site Remediation Program in support of obtaining No Further Remediation Letters.

Mr. Cambouris is implementing SRP activities associated with a 1.7 acre parcel of land containing a former die casting facility that is located in the west suburbs of Chicago. The site has been enrolled in the SRP for purposes of securing a Focused NFR letter to address Polychlorinated Biphenyls (PCBs) impacts observed in the subsurface and building materials. In addition, the site is seeking a Risk Based Disposal Approval Request from the United States Environmental Protection Agency (USEPA) to address these PCB impacts. Tier 3 remediation objectives and Self-Implementing Cleanup Standards have been proposed for the site.

Mr. Cambouris has managed and implemented SRP activities that led to the acquisition of a Comprehensive NFR letter for a 6 acre parcel of land located in the west suburbs of Chicago. Based on subsurface investigations, the site had been impacted by Volatile Organic Compounds (VOCs), in particular Trichloroethylene (TCE). A Tier 2 evaluation was undertaken that consisted of the development of Tier 2 Soil Remediation Objectives for the Soil Component of the Groundwater Ingestion Exposure Route. Alternative caps were constructed as engineered barriers to address COCs exceeding the Soil Inhalation and Ingestion Exposure Routes. The site was issued a Comprehensive NFR letter by the IEPA SRP.

WEAVER



#### PARCEL 1

LOT 1 IN J-MAR RESUBDIVISION OF LOT 5 IN BLOCK 99 IN VILLAGE OF PARK FOREST AREA NUMBER 4, A SUBDIVISION OF PART OF THE EAST ½ OF SECTION 35 AND THE WEST ½ OF SECTION 36, TOWNSHIP 35 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

#### PARCEL 2

THAT PART OF LOT 3 IN SHERYL'S RESUBDIVISION OF OUTLOT S IN BLOCK 99 IN VILLAGE OF PARK FOREST AREA NUMBER 4, BEING A SUBDIVISION IN THE EAST ½ OF SECTION 35, AND IN THE WEST ½ OF SECTION 36, TOWNSHIP 35 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST CORNER OF SAID LOT 3; THENCE NORTHERLY 157.80 FEET ALONG THE WEST LINE OF SAID LOT 3 TO THE SOUTH LINE OF LOT 2 IN SAID SHERYL'S RESUBDIVISION; THENCE EASTERLY 211.82 FEET ALONG LAST SAID SOUTH LINE AND SOUTH LINE EXTENDED EAST TO THE EAST LINE OF SAID LOT 3; THENCE SOUTHERLY AND 71.56 FEET ALONG LAST SAID EAST LINE TO THE SOUTHERLY LINE OF SAID LOT 3; THENCE WESTERLY 110 FEET; THENCE SOUTHWESTERLY 91.03 FEET; THENCE WESTERLY 65.18 FEET ALL ALONG LAST SAID SOUTHERLY LINE TO THE PLACE OF BEGINNING, ALL IN COOK COUNTY, ILLINOIS.

# APPENDIX C SOIL BORING LOGS/MONITORING WELL CONSTRUCTION DIAGRAMS



Completion Depth

(Page 1 of 1)

U.S. EPA Region V Contract: EP-S5-06-04

Date Drilled : 06-19-12 Sample Date : 06-19-12

WESTON Geologist : J. Colomb Collector : WESTON Blackhawk Drive - 381 Blackhawk Dr. **Drilling Company** : Cabeno Environmental Forest Park, Cook County, Illinois Drill Rig Type : Geoprobe Samples Collected Analyses Performed INTERVAL Investigative Sample TCL VOCs, TCL SVOCs, **Duplicate Sample** TCL Metals, Cyanide, TCLP Metals, MS/MSD Sample pH, TCL PCBs, TCL Pesticides DEPTH (ft) **GRAPHIC** SAMPLE **USCS REMARKS DESCRIPTION** 0 SM SANDY SILT, light brown, moist, some fine to medium grained sand. No staining or visual signs of contamination, no PID BH-SS01(0-2)-061912 readings, and no odors noted. SILTY SAND, dark brown, some light brown streaking, moist, SM some fine to medium grained sand. No staining or visual signs 2 of contamination, no PID readings, and no odors noted. 3 CLAYEY SILT, dark brown, some grey streaking, moist. No staining or visual signs of contamination, no PID readings, and 4 no odors noted. 5 ML 6 7 8 CLAY, dark brown, some grey streaking, moist,. No staining or visual signs of contamination, no PID readings, and no CL 9 odors noted. 10 NO RECOVERY - water on sleeve. 11 NR 12 13 SILT, trace fine and medium sand, dark brown, saturated. No ML staining or visual signs of contamination, no PID readings, and 14 no odors noted. SILTY CLAY, light brown, some dark brown banding, wet. No staining or visual signs of contamination, no PID readings, and 15 no odors noted. CL 16 17 CLAY, grey, stiff, medium plasticity, moist/dry. No staining or visual signs of contamination, no PID readings, and no odors 18 noted. CL 19 BH-SB01(18-20)-061912 20 END OF BORING AT 20'.

10-10-2012 C:\Users\colomb\\Desktop\Blackhawk Logs\SB-01.bor

21



# Monitoring Well MW-02 / Soil Boring SB-02

(Page 1 of 1)

U.S. EPA Region V Contract: EP-S5-06-04 Date : 06-19-12 Sample Date : 06-19-12 Completion Depth : 20'
WESTON Geologist : J. Colomb

	Cc	ntract:	EP-S5-06-04	Sample Date Collector	: 06-19-12 : WESTON	WESTOR	N Geologist : J. Colomb
	Blackhaw	k Drive	- 381 Blackhawk Dr.	Drilling Company	: Cabeno Env	/ironmental	
'			ook County, Illinois	Drill Rig Type	: Geoprobe	/IIOIIII <del>e</del> iitai	
			Samples Collected  Investigative Sample  Duplicate Sample	Analyses Perforn	ned /OCs,		Monitoring Well
			MS/MSD Sample	TCLP Metals	ariide,		MW-02
Œ.	일		Wo/Wob cample	TOLF Metals	=		52
Depth (ft)	GRAPHIC	S			₫	REMARKS	
Dep	GR.	nscs	DESC	RIPTION	SAN		
0-							<u> </u>
1-		SM	SANDY SILT, light brown sand, dry, rootlets. No sta contamination, no PID re- noted.	aining or visual signs	of \\/	BH-SS02(0-2)-061912	— Grout
2-			SAND, Well Graded, fine	to coarse grained, so	ome /	<u> </u>	Glout
3-		SW	small gravel, light brown/visual signs of contamina and no odors noted.	white, dry. No stainin ition, no PID readings	g or s,		
4-			and no odors noted.				
	$\ \cdot\ $	ML	CLAYEY SILT, light brow dry. No staining or visual	signs of contamination	own, on,		
5-	<u> </u>		no PID readings, and no	odors noted.	/		Riser  Rentonite Seal
6-	_	ML	CLAYEY SILT, dark brow moist. No staining or visu no PID readings, and no	al signs of contamina	ng, ation,		Bentonite Seal
7-							
	<i>\////</i>		CLAY, light brown, grade grey streaking, moist. No				
8-			of contamination, no PID noted.	readings, and no ode	ors		100 000 000 000 000 000 000 000 000 000
9-			noted.				
10-							
1		CL					
11-		CL					
12-							
៦ 13-							
02.bor	1////						
<u>\$</u> 14-							─Sand Pack
70 g 15-	1////						Screen
S\s60-		SW	SAND, Well Graded, fine small gravel, saturated. N	to coarse grained, so to staining or visual s	ome sians		
-61 awk			of contamination, no PID	readings, and no odd	ors		
3ackh	1/////		CLAY, grey, some black/	dark grey streaking, v	wet /		
sktop\E	<i>\////</i>	O!	to 17.5, dry to depth. No contamination, no PID re	staining or visual sigr	ns of		K. #   . # . # . # . # . # . # . # . # .
18- 18-	1////	CL	noted.	<u>-</u>		7	
19-					ΙX	BH-SB02(18-20)-061912	
20 -			END OF TORWING IT				
12 C:\	-		END OF BORING AT 20	bgs.			
10-10-2012 C:\Users\colombj\Desktop\Blackhawk Logs\SB-02_MW-02 10-10-2012 C:\Users\colombj\Desktop\Blackhawk Logs\SB-02_MW-02	]						
`							



10-10-2012 C:\Users\colombj\Desktop\Blackhawk Logs\SB-03\_MW-01.bor

## Monitoring Well MW-01 / Soil Boring SB-03

(Page 1 of 1) Restoring Resource Efficiency Date : 06-19-12 Completion Depth : 20' U.S. EPA Region V Contract: EP-S5-06-04 Sample Date : 06-19-12 WESTON Geologist : J. Colomb Collector : WESTON Blackhawk Drive - 381 Blackhawk Dr. **Drilling Company** : Cabeno Environmental Park Forest, Cook County, Illinois Drill Rig Type : Geoprobe Samples Collected **Analyses Performed** INTERVAL Investigative Sample TCL VOCs, TCL SVOCs, **Duplicate Sample** Monitoring Well pH, TCL Metals, Cyanide, MW01 MS/MSD Sample **TCLP Metals GRAPHIC** SAMPLE Depth (ft) **USCS REMARKS DESCRIPTION** 0 SANDY SILT, fine to medium sand, some small SM gravel, light brown, dry. No staining or visual BH-SS03(0-2)-061912 signs of contamination, no PID readings, and no odors noted. Grout CF CONCRETE FILL. 2 3 CLAYEY SILT, dark brown, low plasticity, some grey streaking, moist. No staining or visual signs Riser ML 4 of contamination, no PID readings, and no odors noted. Bentonite Seal 5 CLAYEY SILT, trace fine sand, dark brown, moist. No staining or visual signs of contamination, no 6 PID readings, and no odors noted. ML 7 8 9 SAND, Well Graded, fine to coarse sand, some  $\nabla$ SW small gravel, white/light brown, dry. No staining or 10 visual signs of contamination, no PID readings, and no odors noted. CL SILTY CLAY, dark brown, some light brown 11 banding, moist. No staining or visual signs of contamination, no PID readings, and no odors 12 Sand Pack CLAY, dark brown, some grey streaking, saturated. No staining or visual signs of Screen 13 contamination, no PID readings, and no odors noted. 14 CL 15 16 17 CLAY, grey very stiff, medium plasticity, some dark grey banding, moist. No staining or visual 18 signs of contamination, no PID readings, and no CL odors noted. BH-SB03(18-20)-061912 19 END OF BORING AT 20' bgs. 21 22



(Page 1 of 1)

U.S. EPA Region V Contract: EP-S5-06-04

10-10-2012 C:\Users\colomb\Desktop\Blackhawk Logs\SB-04.bor

17-

Blackhawk Drive - 381 Blackhawk Dr.

Date Drilled : 06-19-12 Sample Date : 06-19-12 Collector : WESTON

**Drilling Company** 

: WESTON : Cabeno Environmental Completion Depth : 15'
WESTON Geologist : J. Colomb

(1)	GRAPHIC	Ø	Samples Collected  Investigative Sample  Duplicate Sample  MS/MSD Sample	Analyses Performed TCL VOCs, TCL SVOCs, pH, TCL Metals, Cyanide, TCLP Metals	SAMPLE INTERVAL	REMARKS
-	GRA	SOSO	DESC	RIPTION	SAM	TKEW/ KKKO
0 - 1-	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	SM	SANDY SILT, fine to coarse gr light brown, dry. No staining or no PID readings, and no odors	visual signs of contamination,		BH-SS04(0-2)-061912
2-3-		ML	CLAYEY SILT, light brown with plasticity, dry. No staining or vi PID readings, and no odors no	sual signs of contamination, no		
4 - 5 - 6		CL	CLAY, light brown with dark broplasticity, damp. No staining or no PID readings, and no odors	visual signs of contamination,		
7	edededededed alalalalalalad	SW	SAND, Well Graded, fine to co- light brown/white, saturated. No	arse sand, some small gravel,		
8-		ML	contamination, no PID readings CLAYEY SILT, light brown with	s, and no odors noted.	_/	
9-10-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		CL	CLAY, dark brown with some li plasticity, moist. No staining or no PID readings, and no odors	visual signs of contamination,		
3 <del>-  </del> 4 -		CL	CLAY, dark brown with some li plasticity, dry. No staining or vi PID readings, and no odors no	sual signs of contamination, no		BH-SB04(13-15)-061912 BH-SB04(13-15)-061912-MS/MSD
5	<u>, , , , , , , , , , , , , , , , , , , </u>		END OF BORING AT 15'.			•



Completion Depth

(Page 1 of 1)

: 17'

U.S. EPA Region V

10-10-2012 C:\Users\colombj\Desktop\Blackhawk Logs\SB-05.bor

Contract: EP-S5-06-04

Date Drilled : 06-19-12 Sample Date : 06-19-12

WESTON Geologist : J. Colomb Collector : WESTON Blackhawk Drive - 381 Blackhawk Dr. **Drilling Company** : Cabeno Environmental Forest Park, Cook County, Illinois Drill Rig Type : Geoprobe Samples Collected Analyses Performed INTERVAL Investigative Sample TCL VOCs, TCL SVOCs, **Duplicate Sample** pH, TCL Metals, Cyanide, MS/MSD Sample **TCLP Metals** DEPTH (ft) **GRAPHIC** SAMPLE **USCS REMARKS DESCRIPTION** 0 **ASPHALT** AS CLAY, grey grading to dark brey, light brown banding, BH-SS05(0-2)-061912 1 medium plasticity, stiff, dry. No staining or visual signs of BH-SS05(0-2)-061912-D contamination, no PID readings, and no odors noted. CL 2 CLAYEY SILT, dark brown, some light brown banding, moist. 3 No staining or visual signs of contamination, no PID readings, and no odors noted. 4 ML 5 6 CLAY, light brown with dark brown streaking, medium plasticity, moist. No staining or visual signs of contamination, no PID readings, and no odors noted. 7 8 9 10 CL 11 12 13 14 SAND, Well Graded, fine to coarse sand, small gravel, SW grey/brown, saturated. No staining or visual signs of contamination, no PID readings, and no odors noted. 15 CLAY, grey with some dark grey streaking, medium plasticity, sitff, dry. No staining or visual signs of contamination, no PID BH-SB05(15-17)-061912 16 CL readings, and no odors noted. 17 END OF BORING AT 17'. 18



(Page 1 of 1)

U.S. EPA Region V Contract: EP-S5-06-04

Date Drilled Sample Date : 06-19-12 : 06-19-12 Completion Depth WESTON Geologist : J. Colomb

Blackhawk Drive - 381 Blackhawk Dr. Forest Park, Cook County, Illinois

Collector : WESTON

**Drilling Company** : Cabeno Environmental

	ı	Forest Park	, Cook C	ounty, Illinois	Drill Rig Typ	e : Geoprobe			
	DEPTH (ft)	GRAPHIC	nscs	Samples Collected Investigative S Duplicate Sam MS/MSD Sam	Sample nple	Analyses Performed TCL VOCs, TCL SVOC pH, TCL Metals, Cyani TCLP Metals	Ss,	SAMPLE INTERVAL	REMARKS
	0- 1- 2- 3- 4-		SM CF ML	brown, dry. No stair PID readings, and n CONCRETE FILL. CLAYEY SILT, dark	ing or visual o odors note brown with I I signs of cor	nd, some small gravel signs of contaminatio d. ight brown streaking, ntamination, no PID re	n, no dry.		BH-SS06(0-2)-061912
	5— 6— 7— 8—		ML	staining or visual signo odors noted.  CLAY, light brown, s	ons of contant some dark br staining or vi	isual signs of contami	ngs, and		
	9- 10- 11-		CL			light brown streaking, ntamination, no PID re			
9	12- 13- 14- 15-		CL	and no odors noted CLAY, light brown, ovisual signs of contant noted.	dark brown si damination, no	treaking, dry. No stain PID readings, and no	ing or		BH-SB06(13-15)-061912
:012 C:\Users\colomb]\De	16— 17— 18—			END OF BORING A	.I 15'.				

# APPENDIX D LABORATORY DATA AND DATA VALIDATION REPORTS

The laboratory data packages will only be provided in electronic report deliverables (on CD). They will not be included in any report hard copies.

# BLACKHAWK DRIVE PARK FOREST, COOK COUNTY, ILLINOIS DATA VALIDATION REPORT

**Date:** July 12, 2012

Laboratory: Accutest Laboratories (Accutest), Marlborough, Massachusetts

**Laboratory Project #:** MC11638

Data Validation Performed By: Lisa Graczyk, Weston Solutions, Inc. (WESTON®) Superfund

Technical Assessment and Response Team (START) **Weston Work Order** #: 20405.012.008.1802.00

This data validation report has been prepared by WESTON START under the START III Region V contract. This report documents the data validation for 15 soil samples plus two trip blanks collected for the Blackhawk Drive Site that were analyzed for the following parameters and U.S. Environmental Protection Agency (U.S. EPA) methods:

- Volatile Organic Compounds (VOC) by SW-846 Method 8260B
- Toxicity Characteristic Leaching Procedure (TCLP) VOCs by SW-846 Method 1311 and 8260B
- Semivolatile Organic Carbons (SVOC) by SW-846 Method 8270C
- TCLP SVOCs by SW-846 Methods 1311 and 8270C
- Polychlorinated Biphenyls (PCB) by SW-846 Method 8082
- Pesticides by SW-846 Method 8081
- Total Petroleum Hydrocarbons (TPH) as Diesel Range Organics (DRO) and Gasoline Range Organics (GRO) by SW-846 Method 8015
- Metals by SW-846 Methods 6010C and 7471B
- TCLP Metals by SW-846 Methods 1311, 6010C, and 7470A
- Cyanide by SW-846 Method 9012M
- pH by SW-846 Method 9045
- Flashpoint by SW-846 Method 1010
- Percent Solids by SM 2540B
- Fractional Organic Carbon (FOC) by ASTM D2974

A level II data package was requested from Accutest. The data validation was conducted in general accordance with the U.S. EPA "Contract Laboratory Program National Functional Guidance for Superfund Organic Methods Data Review" dated June 2008 and "Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review" dated January 2010. The Attachment contains the results summary sheets with the hand-written qualifiers applied during data validation.

Laboratory Project #: MC11638

## VOCs by SW-846 METHOD 8260B

## 1. <u>Samples</u>

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date
Samples	Lab ID	Matrix	Collected	Analyzed
BH-SS01(0-2)-061912	MC11638-1	Soil	6/19/2012	6/26/2012
BH-SB01(18-20)-061912	MC11638-2	Soil	6/19/2012	6/27/2012
BH-SS02(0-2)-061912	MC11638-3	Soil	6/19/2012	6/28/2012
BH-SB02(18-20)-061912	MC11638-4	Soil	6/19/2012	6/27/2012
BH-SS03(0-2)-061912	MC11638-5	Soil	6/19/2012	6/26/2012
BH-SB03(18-20)-061912	MC11638-6	Soil	6/19/2012	6/26/2012
BH-SS04(0-2)-061912	MC11638-7	Soil	6/19/2012	6/26/2012
BH-SB04(13-15)-061912	MC11638-8	Soil	6/19/2012	6/26/2012
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/26/2012
BH-SS05(0-2)-061912D	MC11638-10	Soil	6/19/2012	6/27/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/26/2012
BH-SS06(0-2)-061912	MC11638-12	Soil	6/19/2012	6/27/2012
BH-SB06(13-15)-061912	MC11638-13	Soil	6/19/2012	6/26/2012
BH-SB06(13-15)-	MC11638-14	Soil	6/19/2012	6/26/2012
061912D				
TB-01	MC11638-15	Methanol	6/19/2012	7/2/2012
TB-01	MC11638-15A	Soil	6/19/2012	6/23/2012
TB-02	MC11638-16	Methanol	6/20/2012	7/2/2012
TB-02	MC11638-16A	Soil	6/20/2012	6/23/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 14 days from sample collection.

## 3. Blanks

Method blanks were analyzed with the VOC analyses and were free of target compound contamination above the reporting limit.

The two soil trip blanks contained acetone above the reporting limit. For the soil trip blank collected on 6/19/2012 (TB-01), the acetone result was 20.6 microgram per kilogram ( $\mu$ g/kg). For the soil trip blank collected on 6/20/2012 (TB-02), the acetone result was  $12.0~\mu$ g/kg.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11638

Because all detected acetone results were at a similar concentration as the trip blank (less than 5 times the trip blank concentration), they were flagged "U" as not detected. Note that the methanol from the trip blanks did not contain acetone.

#### 4. Surrogate Results

The surrogate recovery results were within the laboratory-established quality control (QC) limits.

## 5. <u>Laboratory Control Sample (LCS) Results</u>

The LCS and LCS duplicate (LCSD) recoveries and relative percent differences (RPD) were within laboratory QC limits except for as follows.

Some compounds were detected high in the LCSs. Because these compounds were not detected in the samples or were detected below the reporting limit and flagged "J" by the laboratory, no qualifications were required.

#### 6. Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results

A site-specific MS and MSD were analyzed using samples BH-SB04(13-15)-061912 and BH-SB01(18-20)-061912 as the spiked samples.

In the MS/MSD using sample BH-SB04(13-15)-061912, several VOCs were detected outside the QC limits either high or low, and several RPDs were outside the QC limits. In sample BH-SB04(13-15)-061912, the quantitation limits for those compounds detected low were flagged "UJ" as estimated.

In the MS/MSD using sample BH-SB01(18-20)-061912, several VOCs were detected high and outside the QC limits. Because these compounds were not detected in the sample, no qualification was required. One compound was detected slightly below the QC limit; no qualification was applied for this minor discrepancy.

#### 7. Field Duplicate Results

There are two field duplicates associated with this work order for total VOC analysis: BH-SS05(0-2)-061912D and BH-SB06(13-15)-061912D. There was good correlation between the field duplicate and parent sample results.

#### 8. Overall Assessment

The laboratory flagged results detected below the reporting limit with a "J". These results should be considered estimated.

Laboratory Project #: MC11638

The VOC data are acceptable for use as qualified based on the information received.

## TCLP VOCs by SW-846 METHODS 1311 AND 8260B

## 1. Samples

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date
Samples	Lab ID	Matrix	Collected	Analyzed
BH-IDW-062012	MC11638-17	Soil	6/20/2012	6/30/2012

#### 2. Holding Times

The sample was analyzed within the required holding time limit of 14 days from sample collection.

## 3. Blanks

A method blank was analyzed with the TCLP VOC analysis and was free of target compound contamination above the reporting limit.

## 4. <u>Surrogate Results</u>

The surrogate recovery results were within the laboratory-established QC limits.

## 5. <u>LCS Results</u>

The LCS recoveries were within laboratory QC limits.

#### 6. MS Results

A site-specific MS/MSD were not analyzed with this work order for TCLP VOCs.

## 7. Overall Assessment

The TCLP VOC data are acceptable for use based on the information received.

#### SVOCs BY SW-846 METHOD 8270C

## 1. Samples

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date	Date
Samples	Lab ID	Matrix	Collected	Prepared	Analyzed
BH-SS01(0-2)-061912	MC11638-1	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SB01(18-20)-061912	MC11638-2	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SS02(0-2)-061912	MC11638-3	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SB02(18-20)-061912	MC11638-4	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SS03(0-2)-061912	MC11638-5	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SB03(18-20)-061912	MC11638-6	Soil	6/19/2012	6/25/2012	6/25/2012
BH-SS04(0-2)-061912	MC11638-7	Soil	6/19/2012	6/25/2012	6/26/2012
BH-SB04(13-15)-061912	MC11638-8	Soil	6/19/2012	6/25/2012	6/26/2012
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/25/2012	6/27/2012
BH-SS05(0-2)-061912D	MC11638-10	Soil	6/19/2012	6/25/2012	6/26/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/25/2012	6/27/2012
BH-SS06(0-2)-061912	MC11638-12	Soil	6/19/2012	6/25/2012	6/27/2012
BH-SB06(13-15)-061912	MC11638-13	Soil	6/19/2012	6/25/2012	6/27/2012
BH-SB06(13-15)-061912D	MC11638-14	Soil	6/19/2012	6/25/2012	6/27/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 14 days from sample collection to extraction and 40 days from extraction to analysis.

## 3. Blanks

A method blank was analyzed with the SVOC analyses. The method blank was free of target compound contamination above the reporting limits.

#### 4. Surrogate Results

The surrogate recoveries were within the laboratory-established QC limits.

## 5. LCS Results

The percent recoveries for the LCS results were within the laboratory-established QC limits.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11638

#### 6. MS and MSD Results

A site-specific MS and MSD were analyzed using sample BH-SB04(13-15)-061912 as the spiked sample. The percent recoveries and RPDs were with QC limits except for as follows.

Some of the MS and MSD recoveries were low and RPDs were exceeded indicating matrix interference in this sample. In sample BH-SB04(13-15)-061912 and for those compounds detected low in the MS/MSD, the quantitation limits were flagged "UJ" as estimated

#### 7. Field Duplicate Results

There are two field duplicates associated with this work order for total VOC analysis: BH-SS05(0-2)-061912D and BH-SB06(13-15)-061912D.

For field duplicate sample BH-SS05(0-2)-061912D, several compounds were detected below the reporting limit in both the field duplicate and parent sample. These results are considered estimated and therefore, RPDs were not calculated.

In field duplicate sample BH-SB06(13-15)-061912D, pyrene was detected in one sample but not the other. There appears to be some sample heterogeneity associated with pyrene in this field duplicate pair.

#### 8. Overall Assessment

For results detected below the reporting limit, the laboratory flagged the results with a "J" to indicate that the result is estimated. These flags are accepted.

The SVOC data are acceptable for use as qualified based on the information received.

#### TCLP SVOCs BY SW-846 METHODS 1311 AND 8270C

#### 1. Samples

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date	Date
Samples	Lab ID	Matrix	Collected	Prepared	Analyzed
BH-IDW-062012	MC11638-17	Soil	6/20/2012	6/27/2012	6/28/2012

#### 2. <u>Holding Times</u>

The sample was analyzed within the required holding time limit of 14 days from sample collection to extraction and 40 days from extraction to analysis.

### 3. Blanks

A method blank was analyzed with the TCLP SVOC analysis and was free of target compound contamination above the reporting limits.

#### 4. Surrogate Results

The surrogate recoveries were within the laboratory-established QC limits.

## 5. LCS Results

The percent recoveries for the LCS results were within the laboratory-established QC limits.

#### 6. MS and MSD Results

A site-specific MS was analyzed using sample BH-IDW-062012 as the spiked sample. The percent recoveries were with QC limits.

## 7. Overall Assessment

The TCLP SVOC data are acceptable for use based on the information received.

#### PCBs BY U.S. EPA SW-846 METHOD 8082

#### 1. Samples

The following table summarizes the samples for which this data validation was conducted.

			Date	Date	Date
Samples	Lab ID	Matrix	Collected	Prepared	Analyzed
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/22/2012	6/25/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/22/2012	6/26/2012

## 2. Holding Times

The samples were analyzed within the required holding time limit of 14 days from sample collection to extraction and 40 days from extraction to analysis.

## 3. Blanks

A method blank was analyzed with the PCB analyses. The method blank was free of target compound contamination above the reporting limit.

#### 4. <u>Surrogates</u>

The surrogate recoveries were within QC limits.

#### 5. <u>LCS Results</u>

The LCS recoveries were within the laboratory-established QC limits.

#### 6. MS and MSD Results

A site-specific MS and MSD were analyzed using sample BH-SS05(0-2)-061912 as the spiked sample. The percent recoveries and RPDs were with QC limits.

## 7. Overall Assessment

The PCB data are acceptable for use based on the information received.

#### PESTICIDES BY U.S. EPA SW-846 METHOD 8081

## 1. Samples

The following table summarizes the samples for which this data validation was conducted.

			Date	Date	Date
Samples	Lab ID	Matrix	Collected	Prepared	Analyzed
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/22/2012	6/30/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/28/2012	7/3/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 14 days from sample collection to extraction and 40 days from extraction to analysis.

#### 3. Blanks

A method blank was analyzed with the pesticide analyses. The method blank was free of target compound contamination above the reporting limit.

#### 4. <u>Surrogates</u>

The surrogate recoveries were within QC limits except for as follows. One of the two surrogates was detected high in each sample. Because pesticides were not detected, no qualifications were warranted.

#### 5. <u>LCS Results</u>

The LCS recoveries were within the laboratory-established QC limits.

#### 6. MS and MSD Results

A site-specific MS and MSD were analyzed using samples BH-SS05(0-2)-061912 and BH-SS05(15-17)-061912 as the spiked samples. The percent recoveries and RPDs were with QC limits.

## 7. Overall Assessment

The pesticide data are acceptable for use based on the information received.

#### TPH AS DRO AND GRO BY U.S. EPA SW-846 METHOD 8015

## 1. Samples

The following table summarizes the samples for which this data validation was conducted.

			Date	Date	
Samples	Lab ID	Matrix	Collected	Prepared	Date Analyzed
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/25/2012	6/23/2012 - 6/25/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/26/2012	6/23/2012 - 6/29/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 14 days from sample collection to extraction and 40 days from extraction to analysis for DRO and 14 days from sample collection for GRO.

#### 3. Blanks

Method blanks were analyzed with the TPH analyses and were free of target compound contamination above the reporting limit.

#### 4. <u>Surrogates</u>

The surrogate recoveries were within QC limits.

## 5. LCS Results

The LCS and LCSD recoveries and RPDs were within the laboratory-established QC limits.

## 6. MS and MSD Results

Site-specific MS and MSDs were not analyzed with the TPH analysis. No qualifications required.

## 7. Overall Assessment

For results detected below the reporting limit, the laboratory flagged the results with a "J" to indicate that the result is estimated. These flags are accepted.

The TPH and ethylene glycol data are acceptable for use based on the information received.

#### TOTAL METALS BY SW-846 METHODS 6010C AND 7471B

## 1. <u>Samples</u>

The following table summarizes the samples for which this data validation is being conducted.

			Date	
Samples	Lab ID	Matrix	Collected	Date Analyzed
BH-SS01(0-2)-061912	MC11638-1	Soil	6/19/2012	6/25/2012 - 6/26/2012
BH-SB01(18-20)-061912	MC11638-2	Soil	6/19/2012	6/25/2012 - 6/26/2012
BH-SS02(0-2)-061912	MC11638-3	Soil	6/19/2012	6/26/2012 - 6/29/2012
BH-SB02(18-20)-061912	MC11638-4	Soil	6/19/2012	6/26/2012 - 6/29/2012
BH-SS03(0-2)-061912	MC11638-5	Soil	6/19/2012	6/26/2012 - 6/29/2012
BH-SB03(18-20)-061912	MC11638-6	Soil	6/19/2012	6/26/2012 - 6/29/2012
BH-SS04(0-2)-061912	MC11638-7	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SB04(13-15)-061912	MC11638-8	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SS05(0-2)-061912D	MC11638-10	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SS06(0-2)-061912	MC11638-12	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SB06(13-15)-061912	MC11638-13	Soil	6/19/2012	6/28/2012 - 6/29/2012
BH-SB06(13-15)-061912D	MC11638-14	Soil	6/19/2012	6/28/2012 - 6/29/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 28 days from sample collection to analysis for mercury and 180 days from sample collection to analysis for all other metals.

#### 3. Blank Results

Method blanks were analyzed with the metals analysis. The blanks were free of target analyte contamination above the reporting limits.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11638

### 4. LCS Results

The LCS and LCSD recoveries and RPDs were within the laboratory-established QC limits.

#### 5. MS and MSD Results

Site-specific MS and MSDs were analyzed using sample BH-SB04(13-15)-061912 as the spiked sample. The percent recoveries and RPDs were with QC limits except for as follows.

Some of the metals could not be adequately recovered because the spike amount was much less (more than four times less) than the sample concentrations. No qualifications are required in these instances.

Antimony was detected low. In sample BH-SB04(13-15)-061912, the quantitation limit for antimony was flagged "UJ" as estimated.

## 6. <u>Field Duplicate Results</u>

There are two field duplicates associated with this work order for total VOC analysis: BH-SS05(0-2)-061912D and BH-SB06(13-15)-061912D. The RPDs were calculated for detected metals.

The majority of RPDs were less than a standard QC limit of 50 percent for most metals. The exceptions were barium in field duplicate BH-SS05(0-2)-061912D, and calcium and manganese in field duplicate BH-SB06(13-15)-061912D. In general, there was good correlation between the field duplicate and parent sample.

## 7. Overall Assessment

For results detected below the reporting limit, the laboratory flagged the results with a "B" to indicate that the result is estimated. These flags are accepted.

The metals data are acceptable for use as qualified based on the information received.

## **TCLP METALS BY SW-846 METHODS 1311, 6010C, AND 7470A**

## 1. <u>Samples</u>

The following table summarizes the samples for which this data validation is being conducted.

			Date	
Samples	Lab ID	Matrix	Collected	Date Analyzed
BH-SS01(0-2)-061912	MC11638-1	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB01(18-20)-061912	MC11638-2	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS02(0-2)-061912	MC11638-3	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB02(18-20)-061912	MC11638-4	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS03(0-2)-061912	MC11638-5	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB03(18-20)-061912	MC11638-6	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS04(0-2)-061912	MC11638-7	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB04(13-15)-061912	MC11638-8	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS05(0-2)-061912D	MC11638-10	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SS06(0-2)-061912	MC11638-12	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB06(13-15)-061912	MC11638-13	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-SB06(13-15)-061912D	MC11638-14	Soil	6/19/2012	6/27/2012 - 6/28/2012
BH-IDW-062012	MC11638-17	Soil	6/20/2012	6/27/2012 - 6/28/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 28 days from sample collection to analysis for mercury and 180 days from sample collection to analysis for all other metals.

## 3. Blank Results

Method blanks were analyzed with the metals analysis. The blanks were free of target analyte contamination above the reporting limits.

## 4. <u>LCS Results</u>

The LCS and LCS duplicate recoveries and RPDs were within the laboratory-established QC limits for target analytes.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11638

## 5. MS and MSD Results

Site-specific MS and MSD were analyzed. The percent recoveries and RPDs were with QC limits.

#### 6. Field Duplicate Results

There are two field duplicates associated with this work order for total VOC analysis: BH-SS05(0-2)-061912D and BH-SB06(13-15)-061912D. The RPDs were calculated for detected metals.

The RPDs were elevated above a standard QC limit of 50 percent; however, all TCLP metals were detected below the reporting limit and are considered estimated. Therefore, it cannot be ascertained whether the high RPDs are due to sample heterogeneity or are due to the statistical uncertainty of the quantification of results detected below the reporting limit.

## 7. Overall Assessment

For results detected below the reporting limit, the laboratory flagged the results with a "B" to indicate that the result is estimated. These flags are accepted.

The TCLP metals data are acceptable for use as qualified based on the information received.

# GENERAL CHEMISTRY PARAMETERS (Cyanide by SW-846 9012M, pH by SW-846 9045, Flashpoint by SW-846 1010, Percent Moisture by SM 2540B, FOC by ASTM D2974)

## 1. <u>Samples</u>

The following table summarizes the samples for which this data validation is being conducted. All samples were analyzed for cyanide, pH and moisture. Only a select set of samples were analyzed for flashpoint and FOC.

			Date	
Samples	Lab ID	Matrix	Collected	Date Analyzed
BH-SS01(0-2)-061912	MC11638-1	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB01(18-20)-061912	MC11638-2	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS02(0-2)-061912	MC11638-3	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB02(18-20)-061912	MC11638-4	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS03(0-2)-061912	MC11638-5	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB03(18-20)-061912	MC11638-6	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS04(0-2)-061912	MC11638-7	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB04(13-15)-061912	MC11638-8	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS05(0-2)-061912	MC11638-9	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS05(0-2)-061912D	MC11638-10	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB05(15-17)-061912	MC11638-11	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SS06(0-2)-061912	MC11638-12	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB06(13-15)-061912	MC11638-13	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-SB06(13-15)-061912D	MC11638-14	Soil	6/19/2012	6/22/2012 - 6/28/2012
BH-IDW-062012	MC11638-17	Soil	6/20/2012	6/22/2012 - 6/28/2012

## 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limits.

#### 3. Blank Results

Method blanks were analyzed with the FOC and cyanide analyses. The blanks were free of target analyte contamination above the reporting limits.

## 4. <u>LCS Results</u>

An LCS was analyzed with the cyanide analysis. The LCS recovery was within the laboratory-established QC limits.

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Laboratory Project #: MC11638

## 5. MS Results

A site-specific MS was analyzed with the cyanide analysis. The percent recovery was within QC limits.

## **6.** Laboratory Duplicate Results

Laboratory duplicates were analyzed with all analyses. The RPDs were within the laboratory-specific QC limit.

## 7. Field Duplicate Results

For detected results, the RPDs for field duplicate results were less than a standard QC limit of 50 percent which is acceptable.

## 8. Overall Assessment

The general chemistry parameters are acceptable for use based on the information received.

Data Validation Report Blackhawk Drive Site Accutest Laboratories Laboratory Project #: MC11638

## **ATTACHMENT**

ACCUTEST ANALYTICAL SERVICES, INC. RESULTS SUMMARY WITH QUALIFIERS

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49092.D 1 06/26/12 AMY n/a MSM1644 n/aRun #2

Run #1 Final Volume
5.12 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	4.8	4.8	ug/kg	
71-43-2	Benzene	ND	0.48	0.12	ug/kg	
75-27-4	Bromodichloromethane	ND	1.9	0.20	ug/kg	
75-25-2	Bromoform	ND	1.9	0.45	ug/kg	
74-83-9	Bromomethane	ND	1.9	0.65	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.8	1.1	ug/kg	
75-15-0	Carbon disulfide	ND	4.8	0.93	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.9	0.21	ug/kg	
108-90-7	Chlorobenzene	ND	1.9	0.090	ug/kg	
75-00-3	Chloroethane	ND	4.8	0.25	ug/kg	
67-66-3	Chloroform	ND	1.9	0.14	ug/kg	
74-87-3	Chloromethane	ND	4.8	0.21	ug/kg	
124-48-1	Dibromochloromethane	ND	1.9	0.62	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.9	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.9	0.14	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.9	0.30	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.9	0.26	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.9	0.24	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.9	0.22	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.9	0.95	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.9	0.65	ug/kg	
100-41-4	Ethylbenzene	ND	1.9	0.12	ug/kg	
591-78-6	2-Hexanone	ND	4.8	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.8	0.80	ug/kg	
75-09-2	Methylene chloride	ND	1.9	0.35	ug/kg	
100-42-5	Styrene	ND	4.8	0.48	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.9	0.17	ug/kg	
127-18-4	Tetrachloroethene	ND	1.9	0.16	ug/kg	
108-88-3	Toluene	ND	4.8	0.17	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.9	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.9	0.24	ug/kg	
79-01-6	Trichloroethene	ND	1.9	0.19	ug/kg	

ND = Not detected MDL - M

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



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## **Report of Analysis**

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.4

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.9 1.9	0.62 0.12	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	87%		70-1	30%	
2037-26-5	Toluene-D8	84%		70-1	30%	
460-00-4	4-Bromofluorobenzene	84%		70-1	30%	

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



6.5

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 I78887.D 10 06/25/12 NS 06/25/12 OP29365 MSI2926

Run #2

Initial Weight Final Volume

Run #1 20.8 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	2800	150	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	5600	200	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	5600	330	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	5600	560	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	11000	2800	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	5600	2800	ug/kg	
95-48-7	2-Methylphenol	ND	5600	160	ug/kg	
	3&4-Methylphenol	ND	5600	300	ug/kg	
88-75-5	2-Nitrophenol	ND	5600	340	ug/kg	
100-02-7	4-Nitrophenol	ND	11000	2800	ug/kg	
87-86-5	Pentachlorophenol	ND	5600	520	ug/kg	
108-95-2	Phenol	ND	2800	470	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	5600	420	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	5600	390	ug/kg	
83-32-9	Acenaphthene	ND	1100	240	ug/kg	
208-96-8	Acenaphthylene	ND	1100	210	ug/kg	
120-12-7	Anthracene	ND	1100	220	ug/kg	
56-55-3	Benzo(a)anthracene	302	1100	100	ug/kg	J
50-32-8	Benzo(a)pyrene	322	1100	170	ug/kg	J
205-99-2	Benzo(b)fluoranthene	432	1100	330	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	ND	1100	180	ug/kg	
207-08-9	Benzo(k)fluoranthene	157	1100	83	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	2800	230	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	2800	120	ug/kg	
91-58-7	2-Chloronaphthalene	ND	2800	240	ug/kg	
106-47-8	4-Chloroaniline	ND	5600	1400	ug/kg	
86-74-8	Carbazole	ND	1100	220	ug/kg	
218-01-9	Chrysene	311	1100	92	ug/kg	J
111-91-1	bis(2-Chloroethoxy)methane	ND	2800	220	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	2800	60	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	2800	270	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	2800	250	ug/kg	

ND = Not detected MD

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID: MC11638-1 **Date Sampled:** 06/19/12 **Date Received:** 06/21/12 Matrix: SO - Soil Method: SW846 8270C SW846 3546 **Percent Solids:** 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	2800	230	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	2800	230	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	2800	230	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	5600	1400	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	5600	270	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	2800	67	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	1100	180	ug/kg	
132-64-9	Dibenzofuran	ND	1100	240	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	2800	260	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	2800	150	ug/kg	
84-66-2	Diethyl phthalate	ND	2800	240	ug/kg	
131-11-3	Dimethyl phthalate	ND	2800	200	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2800	190	ug/kg	
206-44-0	Fluoranthene	560	1100	96	ug/kg	J
86-73-7	Fluorene	ND	1100	62	ug/kg	
118-74-1	Hexachlorobenzene	ND	2800	240	ug/kg	
87-68-3	Hexachlorobutadiene	ND	2800	220	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	5600	38	ug/kg	
67-72-1	Hexachloroethane	ND	2800	230	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	228	1100	170	ug/kg	J
78-59-1	Isophorone	ND	2800	280	ug/kg	
91-57-6	2-Methylnaphthalene	ND	1100	240	ug/kg	
88-74-4	2-Nitroaniline	ND	5600	1400	ug/kg	
99-09-2	3-Nitroaniline	ND	5600	1400	ug/kg	
100-01-6	4-Nitroaniline	ND	5600	210	ug/kg	
91-20-3	Naphthalene	ND	1100	65	ug/kg	
98-95-3	Nitrobenzene	ND	2800	83	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	2800	180	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	2800	150	ug/kg	
85-01-8	Phenanthrene	309	1100	73	ug/kg	J
129-00-0	Pyrene	399	1100	91	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	2800	240	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	52%		30-13		
4165-62-2	Phenol-d5	42%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	50%		30-13	30%	
4165-60-0	Nitrobenzene-d5	52%		30-13	30%	
321-60-8	2-Fluorobiphenyl	55%		30-13	30%	

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound





**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID: MC11638-1 **Date Sampled:** 06/19/12 Matrix: **Date Received:** 06/21/12 SO - Soil Method: SW846 8270C SW846 3546 **Percent Solids:** 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	72%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID:MC11638-1Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	8370	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Arsenic	5.2	1.1	0.18	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Barium	40.5	5.4	0.076	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Beryllium	0.41 B	0.43	0.043	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cadmium	0.11 B	0.43	0.024	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Calcium	83700	540	1.8	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Chromium	12.1	1.1	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cobalt	6.6	5.4	0.043	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Copper	35.4	2.7	0.18	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Iron	13100	11	2.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Lead	16.0	1.1	0.22	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Magnesium	51100	540	4.3	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Manganese	353	1.6	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Mercury	0.030 B	0.037	0.013	mg/kg	1	06/22/12	06/25/12 EM	SW846 7471B <sup>1</sup>	SW846 7471B <sup>3</sup>
Nickel	16.1	4.3	0.064	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Potassium	1700	540	6.3	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Silver	0.085 U	0.54	0.085	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Sodium	135 B	540	2.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Thallium	0.26 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Vanadium	17.7	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Zinc	44.2	2.2	0.27	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>

(1) Instrument QC Batch: MA14406(2) Instrument QC Batch: MA14417(3) Prep QC Batch: MP19211(4) Prep QC Batch: MP19214

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.4

Project: Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:13	MA	SW846 9012 M
Solids, Percent	85.4		%	1	06/22/12	HS	SM21 2540 B MOD.
Total Organic Content	12.9	0.010	%	1	06/26/12	MA	ASTM D2974
pH	7.8		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID: MC11638-1A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 85.4

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.49 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00080 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0022 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0084 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



Client Sample ID: BH-SB01(18-20)-061912

Lab Sample ID: Matrix:

MC11638-2 SO - Soil

SW846 8260B

Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 82.3

Method: Project:

Blackhawk Drive - BA, Forest Park, IL

File ID Analytical Batch DF Analyzed Prep Date Prep Batch By Run #1 M49116.D 06/27/12 MSM1645 1 **AMY** п/a

Run #2

Initial Weight Final Volume Run #1 9.61 g  $5.0 \, \mathrm{ml}$ 

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	11.1 V	3.2	3.2	ug/kg	
71-43-2	Benzene	ND	0.32	0.079	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg	
75-25-2	Bromoform	ND	1.3	0.30	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.2	0.75	ug/kg	
75-15-0	Carbon disulfide	ND	3.2	0.61	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.059	ug/kg	
75-00-3	Chloroethane	ND	3.2	0.16	ug/kg	
67-66-3	Chloroform	ND	1.3	0.094	ug/kg	
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.41	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.096	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.092	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.14	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.63	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.43	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.082	ug/kg	
591-78-6	2-Hexanone	ND	3.2	0.66	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.53	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg	68
100-42-5	Styrene	ND	3.2	0.32	ug/kg	1
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg	13.1112
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	17 11
108-88-3	Toluene	ND	3.2	0.11	ug/kg	J 1111'
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	11
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg	•
79-01-6	Trichloroethene	ND	1.3	0.12	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



#### Page 2 of 2

## **Report of Analysis**

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 82.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.080	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	83%		70-1	30%	
2037-26-5	Toluene-D8	82%		70-1	30%	
460-00-4	4-Bromofluorobenzene	80%		70-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

1.0 ml

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 I78888.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

Run #1 20.3 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	600	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	600	35	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	600	60	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	600	300	ug/kg	
95-48-7	2-Methylphenol	ND	600	17	ug/kg	
	3&4-Methylphenol	ND	600	32	ug/kg	
88-75-5	2-Nitrophenol	ND	600	36	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	600	56	ug/kg	
108-95-2	Phenol	ND	300	50	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	600	45	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	600	41	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	24	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	35	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.8	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	300	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	300	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	300	25	ug/kg	
106-47-8	4-Chloroaniline	ND	600	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.7	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	300	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.4	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

 $B = \ Indicates \ analyte \ found \ in \ associated \ method \ blank$ 

N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	300	24	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	600	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	600	29	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.2	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	300	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg	
84-66-2	Diethyl phthalate	ND	300	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	166	300	21	ug/kg	J
206-44-0	Fluoranthene	ND	120	10	ug/kg	
86-73-7	Fluorene	ND	120	6.6	ug/kg	
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg	
87-68-3	Hexachlorobutadiene	ND	300	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	600	4.0	ug/kg	
67-72-1	Hexachloroethane	ND	300	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	300	30	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg	
88-74-4	2-Nitroaniline	ND	600	150	ug/kg	
99-09-2	3-Nitroaniline	ND	600	150	ug/kg	
100-01-6	4-Nitroaniline	ND	600	22	ug/kg	
91-20-3	Naphthalene	ND	120	6.9	ug/kg	
98-95-3	Nitrobenzene	ND	300	8.8	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg	
85-01-8	Phenanthrene	ND	120	7.7	ug/kg	
129-00-0	Pyrene	ND	120	9.6	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	68%		30-13	30%	
4165-62-2	Phenol-d5	64%		30-13		
118-79-6	2,4,6-Tribromophenol	62%		30-13	30%	
4165-60-0	Nitrobenzene-d5	69%	30-130%			
321-60-8	2-Fluorobiphenyl	70%		30-13	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



## C

## **Report of Analysis**

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	90%		30-130%

ND = Not detected MDL - Method Detection Limit <math>J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID: MC11638-2 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.3

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11300	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Arsenic	2.4	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Barium	39.9	5.5	0.077	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Beryllium	0.59	0.44	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Calcium	44700	550	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Chromium	19.4	1.1	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cobalt	9.6	5.5	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Copper	16.4	2.8	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Iron	20000	11	2.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Lead	10.2	1.1	0.22	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Magnesium	23000	550	4.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Manganese	414	1.7	0.29	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Mercury	0.027	0.026	0.0093	mg/kg	1	06/22/12	06/25/12 EM	SW846 7471B <sup>1</sup>	SW846 7471B <sup>3</sup>
Nickel	26.2	4.4	0.065	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Potassium	3080	550	6.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Selenium	0.17 U	1.1	0.17	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Silver	0.086 U	0.55	0.086	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Sodium	130 B	550	3.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Vanadium	20.2	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Zinc	44.9	2.2	0.28	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>

(1) Instrument QC Batch: MA14406 (2) Instrument QC Batch: MA14417 (3) Prep QC Batch: MP19211 (4) Prep QC Batch: MP19214

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



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## Report of Analysis

**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID: MC11638-2 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:16	MA	SW846 9012 M
Solids, Percent	82.3		%	1	06/22/12	HS	SM21 2540 B MOD.
Total Organic Content	14.3	0.010	%	1	06/26/12	MA	ASTM D2974
pН	7.8		su	1	06/22/12	CF	SW846 9045

**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID: MC11638-2A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.3

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.65	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0015 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0059 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0082 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



Page 1 of 1



**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	M49097.D	1	06/26/12	AMY	n/a	n/a	MSM1644
Run #2	K60687.D	1	06/28/12	GK	n/a	n/a	MSK2034

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	6.50 g	5.0 ml	
Run #2	6.65 g	10.0 ml	200 ul

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND a	210	210	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.6	0.17	ug/kg	
75-25-2	Bromoform	ND	1.6	0.38	ug/kg	
74-83-9	Bromomethane	ND	1.6	0.55	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.97	ug/kg	
75-15-0	Carbon disulfide	1.3	4.1	0.79	ug/kg	J
56-23-5	Carbon tetrachloride	ND	1.6	0.18	ug/kg	
108-90-7	Chlorobenzene	ND	1.6	0.076	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.6	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.6	0.53	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.6	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.6	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.6	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.81	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.56	ug/kg	
100-41-4	Ethylbenzene	ND	1.6	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.85	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.1	0.68	ug/kg	
75-09-2	Methylene chloride	ND	1.6	0.29	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg	
127-18-4	Tetrachloroethene	ND	1.6	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.6	0.16	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

 $N = \ Indicates \ presumptive \ evidence \ of \ a \ compound$ 



#### Page 2 of 2

## **Report of Analysis**

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.52 0.10	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	82% 81% 94%	118% 111% 104%	70-1	30% 30% 30%	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

1.0 ml

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 I78889.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

20.7 g

Run #1 Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	45.2	250	14	ug/kg	J
59-50-7	4-Chloro-3-methyl phenol	ND	510	18	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	510	30	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	510	51	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1000	250	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	510	250	ug/kg	
95-48-7	2-Methylphenol	ND	510	15	ug/kg	
	3&4-Methylphenol	ND	510	27	ug/kg	
88-75-5	2-Nitrophenol	ND	510	31	ug/kg	
100-02-7	4-Nitrophenol	ND	1000	250	ug/kg	
87-86-5	Pentachlorophenol	ND	510	47	ug/kg	
108-95-2	Phenol	ND	250	42	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	510	38	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	510	35	ug/kg	
83-32-9	Acenaphthene	ND	100	22	ug/kg	
208-96-8	Acenaphthylene	22.2	100	19	ug/kg	J
120-12-7	Anthracene	24.7	100	20	ug/kg	J
56-55-3	Benzo(a)anthracene	122	100	9.4	ug/kg	
50-32-8	Benzo(a)pyrene	138	100	15	ug/kg	
205-99-2	Benzo(b)fluoranthene	196	100	30	ug/kg	
191-24-2	Benzo(g,h,i)perylene	117	100	17	ug/kg	
207-08-9	Benzo(k)fluoranthene	80.9	100	7.5	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	250	21	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	250	11	ug/kg	
91-58-7	2-Chloronaphthalene	ND	250	21	ug/kg	
106-47-8	4-Chloroaniline	ND	510	130	ug/kg	
86-74-8	Carbazole	ND	100	20	ug/kg	
218-01-9	Chrysene	143	100	8.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	250	20	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	250	5.5	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	250	24	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	250	23	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	250	21	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	250	21	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	250	21	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	510	130	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	510	25	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	250	6.1	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	100	17	ug/kg	
132-64-9	Dibenzofuran	ND	100	22	ug/kg	
84-74-2	Di-n-butyl phthalate	36.8	250	23	ug/kg	J
117-84-0	Di-n-octyl phthalate	ND	250	13	ug/kg	
84-66-2	Diethyl phthalate	ND	250	22	ug/kg	
131-11-3	Dimethyl phthalate	ND	250	18	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	250	18	ug/kg	
206-44-0	Fluoranthene	203	100	8.7	ug/kg	
86-73-7	Fluorene	ND	100	5.6	ug/kg	
118-74-1	Hexachlorobenzene	ND	250	22	ug/kg	
87-68-3	Hexachlorobutadiene	ND	250	20	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	510	3.4	ug/kg	
67-72-1	Hexachloroethane	ND	250	21	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	124	100	16	ug/kg	
78-59-1	Isophorone	ND	250	25	ug/kg	
91-57-6	2-Methylnaphthalene	ND	100	21	ug/kg	
88-74-4	2-Nitroaniline	ND	510	130	ug/kg	
99-09-2	3-Nitroaniline	ND	510	130	ug/kg	
100-01-6	4-Nitroaniline	ND	510	19	ug/kg	
91-20-3	Naphthalene	ND	100	5.9	ug/kg	
98-95-3	Nitrobenzene	ND	250	7.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	250	16	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	250	14	ug/kg	
85-01-8	Phenanthrene	78.9	100	6.6	ug/kg	J
129-00-0	Pyrene	179	100	8.2	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	250	22	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	55%		30-13	30%	
4165-62-2	Phenol-d5	52%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	63%		30-13	30%	
4165-60-0	Nitrobenzene-d5	59%		30-13	30%	
321-60-8	2-Fluorobiphenyl	59%	30-130%			

 $ND = \ Not \ detected \qquad MDL - Method \ Detection \ Limit$ 

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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## **Report of Analysis**

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	AS No. Surrogate Recoveries		Run# 2	Limits
1718-51-0	Terphenyl-d14	77%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID:MC11638-3Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	3050	21	2.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.0	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	2.8	1.0	0.18	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	20.8	5.2	0.073	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.15 B	0.42	0.042	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.14 B	0.42	0.023	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	148000	2600	8.9	mg/kg	5	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	5.2	1.0	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	3.4 B	5.2	0.042	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	6.7	2.6	0.18	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	6880	10	1.9	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.7	1.0	0.21	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	80700	520	4.2	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	235	1.6	0.27	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.012 U	0.032	0.012	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	7.0	4.2	0.062	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	796	520	6.1	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.0	0.16	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.082 U	0.52	0.082	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	148 B	520	2.8	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.42 B	1.0	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	7.2	1.0	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	22.3	2.1	0.26	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14424(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19241

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.12	0.12	mg/kg	1	06/28/12 13:17	MA	SW846 9012 M
Solids, Percent	94.7		%	1	06/22/12	HS	SM21 2540 B MOD.
рH	7.9		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID: MC11638-3A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 94.7

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.32 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00080 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0070 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0080 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



Client Sample ID: BH-SB02(18-20)-061912

Lab Sample ID: Matrix:

MC11638-4 SO - Soil

SW846 8260B

Method: Project:

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 82.8

Run #1	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #2	M49117.D	1	06/27/12	AMY	n/a	n/a	MSM1645

Initial Weight Final Volume Run #1  $5.0 \, ml$ 9.07 g Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q		
67-64-1	Acetone	15.1 U	3.3	3.3	ug/kg			
71-43-2	Benzene	ND	0.33	0.083	ug/kg			
75-27-4	Bromodichloromethane	ND	1.3	0.14	ug/kg			
75-25-2	Bromoform	ND	1.3	0.31	ug/kg			
74-83-9	Bromomethane	ND	1.3	0.45	ug/kg			
78-93-3	2-Butanone (MEK)	ND	3.3	0.79	ug/kg			
75-15-0	Carbon disulfide	ND	3.3	0.64	ug/kg			
56-23-5	Carbon tetrachloride	ND	1.3	0.15	ug/kg			
108-90-7	Chlorobenzene	ND	1.3	0.062	ug/kg			
75-00-3	Chloroethane	ND	3.3	0.17	ug/kg			
67-66-3	Chloroform	ND	1.3	0.099	ug/kg			
74-87-3	Chloromethane	ND	3.3	0.14	ug/kg			
124-48-1	Dibromochloromethane	ND	1.3	0.43	ug/kg			
75-34-3	1,1-Dichloroethane	ND	1.3	0.10	ug/kg			
107-06-2	1,2-Dichloroethane	ND	1.3	0.097	ug/kg			
75-35-4	1,1-Dichloroethene	ND	1.3	0.21	ug/kg			
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.18	ug/kg			
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.17	ug/kg			
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg			
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.66	ug/kg			
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.46	ug/kg			
100-41-4	Ethylbenzene	ND	1.3	0.086	ug/kg			
591-78-6	2-Hexanone	ND	3.3	0.70	ug/kg			
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.3	0.56	ug/kg			
75-09-2	Methylene chloride	ND	1.3	0.24	ug/kg			
100-42-5	Styrene	ND	3.3	0.33	ug/kg			
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.12	ug/kg		1	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg		. H	
108-88-3	Toluene	ND	3.3	0.12	ug/kg		14	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg		7/1/12	
79-00-5	1,1,2-Trichloroethane	ND	. 1.3	0.17	ug/kg		4/11	
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg		' 3	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Page 2 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: **Date Received:** 06/21/12 SO - Soil Method: SW846 8260B **Percent Solids:** 82.8

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.43 0.084	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 81%	Run# 2		its 30%	
	8		Run# 2	70-1		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.8

Project: Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 I78890.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume
Run #1 20.8 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	70.9	290	16	ug/kg	J
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.6	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.5	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected N

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.8

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.9	ug/kg	
86-73-7	Fluorene	ND	120	6.4	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	150	ug/kg	
99-09-2	3-Nitroaniline	ND	580	150	ug/kg	
100-01-6	4-Nitroaniline	ND	580	22	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.6	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.5	ug/kg	
129-00-0	Pyrene	ND	120	9.4	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	48%		30-1	30%	
4165-62-2	Phenol-d5	47%		30-1		
118-79-6	2,4,6-Tribromophenol	67%		30-1	30%	
4165-60-0	Nitrobenzene-d5	48%		30-1	30%	
321-60-8	2-Fluorobiphenyl	53%		30-1	30%	

ND = Not detected MDL - Method Detection Limit J = I

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: **Date Received:** 06/21/12 SO - Soil Method: SW846 8270C SW846 3546 Percent Solids: 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	90%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

# **Report of Analysis**

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.8

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11500	19	2.2	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.13 U	0.96	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.6	0.96	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	42.2	4.8	0.067	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.60	0.38	0.038	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.021 U	0.38	0.021	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	46900	480	1.6	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	19.3	0.96	0.11	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	9.5	4.8	0.038	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	17.0	2.4	0.16	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	19400	9.6	1.7	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	10.6	0.96	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	23900	480	3.8	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	394	1.4	0.25	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.038	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	25.6	3.8	0.057	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	3200	480	5.6	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.14 U	0.96	0.14	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.075 U	0.48	0.075	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	136 B	480	2.6	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.24 B	0.96	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	20.7	0.96	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	45.6	1.9	0.24	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417 (2) Instrument QC Batch: MA14424 (3) Prep QC Batch: MP19214 (4) Prep QC Batch: MP19241

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL





**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.8

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:18	MA	SW846 9012 M
Solids, Percent	82.8		%	1	06/22/12	HS	SM21 2540 B MOD.
рН	7.8		su	1	06/22/12	CF	SW846 9045

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**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.8

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.72	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0016 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0024 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0087 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



By

**AMY** 

n/a

Client Sample ID: BH-SS03(0-2)-061912

File ID

7.75 g

M49099.D

Lab Sample ID: Matrix:

MC11638-5 SO - Soil

Date Received:

n/a

Date Sampled: 06/19/12 06/21/12

Method:

SW846 8260B

Percent Solids: 82.7

Prep Batch

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

06/26/12

Prep Date

**Analytical Batch** MSM1644

Run #1 Run #2

> Initial Weight Final Volume

Run #1

 $5.0 \, ml$ 

DF

1

Run #2

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q		
67-64-1	Acetone	25.5 U	3.9	3.9	ug/kg			
71-43-2	Benzene	ND	0.39	0.098	ug/kg			
75-27-4	Bromodichloromethane	ND	1.6	0.16	ug/kg			
75-25-2	Bromoform	ND	1.6	0.37	ug/kg			
74-83-9	Bromomethane	ND	1.6	0.53	ug/kg			
78-93-3	2-Butanone (MEK)	ND	3.9	0.93	ug/kg			
75-15-0	Carbon disulfide	4.8	3.9	0.76	ug/kg			
56-23-5	Carbon tetrachloride	ND	1.6	0.17	ug/kg			
108-90-7	Chlorobenzene	ND	1.6	0.073	ug/kg			
75-00-3	Chloroethane	ND	3.9	0.20	ug/kg			
67-66-3	Chloroform	ND	1.6	0.12	ug/kg			
74-87-3	Chloromethane	ND	3.9	0.17	ug/kg			
124-48-1	Dibromochloromethane	ND	1.6	0.51	ug/kg			
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg			
107-06-2	1,2-Dichloroethane	ND	1.6	0.11	ug/kg			
75-35-4	1,1-Dichloroethene	ND	1.6	0.25	ug/kg			
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.21	ug/kg			
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg			
78-87-5	1,2-Dichloropropane	ND	1.6	0.18	ug/kg			
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.78	ug/kg			
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.53	ug/kg			
100-41-4	Ethylbenzene	ND	1.6	0.10	ug/kg			
591-78-6	2-Hexanone	NĎ	3.9	0.82	ug/kg			
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.9	0.66	ug/kg			
75-09-2	Methylene chloride	ND	1.6	0.28	ug/kg			
100-42-5	Styrene	ND	3.9	0.39	ug/kg			
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg		111/12	
127-18-4	Tetrachloroethene	ND	1.6	0.13	ug/kg		112	
108-88-3	Toluene	ND	3.9	0.14	ug/kg		111110	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.14	ug/kg		$\mathcal{H}_{i,1}$	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.20	ug/kg		*	
79-01-6	Trichloroethene	ND	1.6	0.15	ug/kg			

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Analysis Page 2 of 2

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.50 0.098	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1	Run# 2	<b>Lim</b> 70-1		
			Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



4.

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF File ID Analyzed By **Prep Date Prep Batch Analytical Batch** Run #1 I78891.D 06/25/12 NS 06/25/12 OP29365 MSI2926 1 Run #2 a I78922.D 1 06/26/12 NS 06/25/12 OP29365 MSI2927

	Initial Weight	Final Volume
Run #1	20.6 g	1.0 ml
Run #2	20.6 g	1.0 ml

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	590	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	590	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	590	59	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	590	290	ug/kg	
95-48-7	2-Methylphenol	ND	590	17	ug/kg	
	3&4-Methylphenol	ND	590	31	ug/kg	
88-75-5	2-Nitrophenol	ND	590	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	590	55	ug/kg	
108-95-2	Phenol	ND	290	49	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	590	44	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	590	40	ug/kg	
83-32-9	Acenaphthene	64.7	120	25	ug/kg	J
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	113	120	23	ug/kg	J
56-55-3	Benzo(a)anthracene	324	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	278	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	430	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	217	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	119	120	8.7	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	25	ug/kg	
106-47-8	4-Chloroaniline	ND	590	150	ug/kg	
86-74-8	Carbazole	63.7	120	23	ug/kg	J
218-01-9	Chrysene	349	120	9.6	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.3	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound

49.6



**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	24	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	590	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	590	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	28.4	120	25	ug/kg	J
84-74-2	Di-n-butyl phthalate	ND	290	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	72.3	290	20	ug/kg	J
206-44-0	Fluoranthene	635	120	10	ug/kg	
86-73-7	Fluorene	48.2	120	6.5	ug/kg	J
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	590	4.0	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	218	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg	
88-74-4	2-Nitroaniline	ND	590	150	ug/kg	
99-09-2	3-Nitroaniline	ND	590	150	ug/kg	
100-01-6	4-Nitroaniline	ND	590	22	ug/kg	
91-20-3	Naphthalene	27.7	120	6.8	ug/kg	J
98-95-3	Nitrobenzene	ND	290	8.7	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	16	ug/kg	
85-01-8	Phenanthrene	437	120	7.6	ug/kg	
129-00-0	Pyrene	506	120	9.4	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	42%	43%	30-1	30%	
4165-62-2	Phenol-d5	56%	57%	30-1	30%	
118-79-6	2,4,6-Tribromophenol	10% b	9% b	30-1		
4165-60-0	Nitrobenzene-d5	61%	61%	30-1		
321-60-8	2-Fluorobiphenyl	62%	62%	30-1		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Page 3 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	78%	79%	30-130%

(a) Confirmation run for surrogate recoveries.

(b) Outside control limits due to possible matrix interference. Confirmed by reanalysis.

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

 $N = \ Indicates \ presumptive \ evidence \ of \ a \ compound$ 





Page 1 of 1

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10000	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.24 B	1.1	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	5.1	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	81.4	5.4	0.076	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.65	0.44	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.065 B	0.44	0.024	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	60100	540	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	16.7	1.1	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	6.8	5.4	0.044	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	14.7	2.7	0.19	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	14200	11	2.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	79.2	1.1	0.22	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	28300	540	4.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	488	1.6	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	16.7	4.4	0.064	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1650	540	6.3	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.24 B	1.1	0.16	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.085 U	0.54	0.085	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	162 B	540	2.9	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.28 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	19.6	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	45.5	2.2	0.27	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14424(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19241

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

# Report of Analysis

**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:19	MA	SW846 9012 M
Solids, Percent	82.7		%	1	06/22/12	HS	SM21 2540 B MOD.
На	11.5		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.51	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00070 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0027 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0076 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



w

Client Sample ID: BH-SB03(18-20)-061912

Lab Sample ID: Matrix: Method:

Project:

MC11638-6 SO - Soil

SW846 8260B

SW846 8260B Blackhawk Drive - BA, Forest Park, IL Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 87.9

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 M49100.D 1 06/26/12 AMY n/a n/a MSM1644

Run #2

Initial Weight Final Volume Run #1 8.86 g 5.0 ml

Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q	
67-64-1	Acetone	15.9 Ú	3.2	3.2	ug/kg		
71-43-2	Benzene	ND	0.32	0.080	ug/kg		
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg		
75-25-2	Bromoform	ND	1.3	0.30	ug/kg		
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg		
78-93-3	2-Butanone (MEK)	ND	3.2	0.76	ug/kg		
75-15-0	Carbon disulfide	ND	3.2	0.62	ug/kg		
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg		
108-90-7	Chlorobenzene	ND	1.3	0.060	ug/kg		
75-00-3	Chloroethane	ND	3.2	0.17	ug/kg		
67-66-3	Chloroform	ND	1.3	0.095	ug/kg		
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg		
124-48-1	Dibromochloromethane	ND	1.3	0.42	ug/kg		
75-34-3	1,1-Dichloroethane	ND	1.3	0.098	ug/kg		
107-06-2	1,2-Dichloroethane	ND	1.3	0.093	ug/kg		
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg		
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg		
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg		
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg		
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.64	ug/kg		
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.44	ug/kg		
100-41-4	Ethylbenzene	ND	1.3	0.083	ug/kg		
591-78-6	2-Hexanone	ND	3.2	0.67	ug/kg		
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.54	ug/kg		
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg		
100-42-5	Styrene	ND	3.2	0.32	ug/kg		
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg		
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg		.1
108-88-3	Toluene	ND	3.2	0.11	ug/kg		2011/12
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg		ta 11111
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg		
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg		1

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Page 2 of 2

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.081	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
	8			231111	16.5	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 I78892.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume
Run #1 20.7 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	270	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	550	19	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	550	32	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	550	55	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	270	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	550	270	ug/kg	
95-48-7	2-Methylphenol	ND	550	16	ug/kg	
	3&4-Methylphenol	ND	550	29	ug/kg	
88-75-5	2-Nitrophenol	ND	550	33	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	270	ug/kg	
87-86-5	Pentachlorophenol	ND	550	51	ug/kg	
108-95-2	Phenol	ND	270	46	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	550	41	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	550	38	ug/kg	
83-32-9	Acenaphthene	ND	110	23	ug/kg	
208-96-8	Acenaphthylene	ND	110	21	ug/kg	
120-12-7	Anthracene	ND	110	22	ug/kg	
56-55-3	Benzo(a)anthracene	ND	110	10	ug/kg	
50-32-8	Benzo(a)pyrene	ND	110	16	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	110	32	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	110	18	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	110	8.1	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	270	22	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	270	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	270	23	ug/kg	
106-47-8	4-Chloroaniline	ND	550	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	ND	110	9.0	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	270	21	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	270	5.9	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	270	26	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	270	25	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Date Sampled:** 06/19/12

06/21/12

87.9

**Date Received:** 

**Percent Solids:** 

# **Report of Analysis**

**Client Sample ID:** BH-SB03(18-20)-061912

Lab Sample ID: MC11638-6 Matrix: SO - Soil

**Method:** SW846 8270C SW846 3546

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	270	22	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	270	23	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	270	23	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	550	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	550	26	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	270	6.6	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	18	ug/kg	
132-64-9	Dibenzofuran	ND	110	23	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	270	25	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	270	15	ug/kg	
84-66-2	Diethyl phthalate	ND	270	24	ug/kg	
131-11-3	Dimethyl phthalate	ND	270	19	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	270	19	ug/kg	
206-44-0	Fluoranthene	ND	110	9.3	ug/kg	
86-73-7	Fluorene	ND	110	6.0	ug/kg	
118-74-1	Hexachlorobenzene	ND	270	24	ug/kg	
87-68-3	Hexachlorobutadiene	ND	270	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	550	3.7	ug/kg	
67-72-1	Hexachloroethane	ND	270	22	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	110	17	ug/kg	
78-59-1	Isophorone	ND	270	27	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	23	ug/kg	
88-74-4	2-Nitroaniline	ND	550	140	ug/kg	
99-09-2	3-Nitroaniline	ND	550	140	ug/kg	
100-01-6	4-Nitroaniline	ND	550	20	ug/kg	
91-20-3	Naphthalene	ND	110	6.4	ug/kg	
98-95-3	Nitrobenzene	ND	270	8.1	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	270	17	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	270	15	ug/kg	
85-01-8	Phenanthrene	ND	110	7.1	ug/kg	
129-00-0	Pyrene	ND	110	8.8	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	270	24	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	60%		30-13	30%	
4165-62-2	Phenol-d5	58%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	60%		30-13	30%	
4165-60-0	Nitrobenzene-d5	64%		30-13	30%	
321-60-8	2-Fluorobiphenyl	65%		30-13	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Page 3 of 3

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	79%		30-130%

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	8880	22	2.6	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 U	1.1	0.16	mg/kg		06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.0	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	56.3	5.6	0.078	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.59	0.45	0.045	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.025 U	0.45	0.025	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	67300	560	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	13.7	1.1	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	5.8	5.6	0.045	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	12.3	2.8	0.19	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	13500	11	2.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	18.1	1.1	0.22	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	25800	560	4.5	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	498	1.7	0.29	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	13.9	4.5	0.066	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1280	560	6.5	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.17 U	1.1	0.17	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.087 U	0.56	0.087	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	171 B	560	3.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.28 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	15.2	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	35.8	2.2	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:20	MA	SW846 9012 M
Solids, Percent	87.9		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.3		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.69	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0011 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0015 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0070 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

5.0 ml

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 M49101.D 1 06/26/12 AMY MSM1644 n/an/a Run #2

Initial Weight Final Volume

7.24 g

Run #1 Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	4.1	4.1	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.7	0.17	ug/kg	
75-25-2	Bromoform	ND	1.7	0.39	ug/kg	
74-83-9	Bromomethane	ND	1.7	0.56	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.98	ug/kg	
75-15-0	Carbon disulfide	ND	4.1	0.80	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.7	0.19	ug/kg	
108-90-7	Chlorobenzene	ND	1.7	0.077	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.7	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.7	0.54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.7	0.13	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.7	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.7	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.7	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.7	0.21	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.7	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.7	0.83	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.7	0.57	ug/kg	
100-41-4	Ethylbenzene	ND	1.7	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.87	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.1	0.69	ug/kg	
75-09-2	Methylene chloride	ND	1.7	0.30	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.7	0.15	ug/kg	
127-18-4	Tetrachloroethene	ND	1.7	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.7	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.7	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.7	0.16	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.7 1.7	0.53 0.10	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ite	
	Surrogute Recoveries	Kullii I	Kuli# 2	Lilli	113	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 I78893.D 1 06/26/12 NS 06/25/12 OP29365 MSI2926

Run #2

Initial Weight Final Volume

Run #1 20.2 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	590	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	590	35	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	590	59	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	590	300	ug/kg	
95-48-7	2-Methylphenol	ND	590	17	ug/kg	
	3&4-Methylphenol	ND	590	31	ug/kg	
88-75-5	2-Nitrophenol	ND	590	36	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	590	55	ug/kg	
108-95-2	Phenol	ND	300	49	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	590	44	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	590	41	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	35	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.8	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	300	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	300	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	300	25	ug/kg	
106-47-8	4-Chloroaniline	ND	590	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.7	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	300	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.3	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



L

# **Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID: MC11638-7 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	300	24	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	590	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	590	29	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.1	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	300	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg	
84-66-2	Diethyl phthalate	ND	300	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	29.1	300	20	ug/kg	J
206-44-0	Fluoranthene	ND	120	10	ug/kg	
86-73-7	Fluorene	ND	120	6.5	ug/kg	
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg	
87-68-3	Hexachlorobutadiene	ND	300	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	590	4.0	ug/kg	
67-72-1	Hexachloroethane	ND	300	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	300	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg	
88-74-4	2-Nitroaniline	ND	590	150	ug/kg	
99-09-2	3-Nitroaniline	ND	590	150	ug/kg	
100-01-6	4-Nitroaniline	ND	590	22	ug/kg	
91-20-3	Naphthalene	ND	120	6.9	ug/kg	
98-95-3	Nitrobenzene	ND	300	8.8	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg	
85-01-8	Phenanthrene	ND	120	7.6	ug/kg	
129-00-0	Pyrene	ND	120	9.5	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	66%		30-1	30%	
4165-62-2	Phenol-d5	62%		30-1	30%	
118-79-6	2,4,6-Tribromophenol	74%	30-130%			
4165-60-0	Nitrobenzene-d5	70%		30-1	30%	
321-60-8	2-Fluorobiphenyl	71%		30-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	91%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID:MC11638-7Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	12700	20	2.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 B	1.0	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	8.2	1.0	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	63.1	5.0	0.070	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.65	0.40	0.040	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.022 U	0.40	0.022	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	15000	500	1.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	20.9	1.0	0.11	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	12.6	5.0	0.040	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	20.9	2.5	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	23700	10	1.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	13.2	1.0	0.20	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	10700	500	4.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	980	1.5	0.26	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.039	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	35.7	4.0	0.059	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2150	500	5.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.078 U	0.50	0.078	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	73.2 B	500	2.7	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.12 U	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	18.9	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	56.5	2.0	0.25	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:21	MA	SW846 9012 M
Solids, Percent	83.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.4		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID: MC11638-7A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 83.5

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.27 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00021 U	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0014 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0071 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



Client Sample ID: BH-SB04(13-15)-061912

Lab Sample ID: Matrix:

MC11638-8 SO - Soil

Method:

SW846 8260B

Blackhawk Drive - BA, Forest Park, IL

Date Sampled:

06/19/12 Date Received: 06/21/12

Percent Solids: 83.1

Project:

File ID DF Analyzed Prep Date Prep Batch Analytical Batch By Run #1 M49093.D 1 06/26/12 MSM1644 **AMY** n/a n/a

Run #2

Final Volume Initial Weight 8.20 g

Run #1 Run #2 5.0 ml

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q	
67-64-1	Acetone	15.0 U	3.7	3.7	ug/kg		
71-43-2	Benzene	ND -	0.37	0.092	ug/kg		
75-27-4	Bromodichloromethane	ND UJ	1.5	0.15	ug/kg		
75-25-2	Bromoform	<b>LU DN</b>	1.5	0.35	ug/kg		
74-83-9	Bromomethane	ND	1.5	0.50	ug/kg		
78-93-3	2-Butanone (MEK)	ND _	3.7	0.87	ug/kg		
75-15-0	Carbon disulfide	NDUJ	3.7	0.71	ug/kg		
56-23-5	Carbon tetrachloride	ND _	1.5	0.16	ug/kg		
108-90-7	Chlorobenzene	ND UJ	1.5	0.069	ug/kg		
75-00-3	Chloroethane	ND	3.7	0.19	ug/kg		
67-66-3	Chloroform	ND	1.5	0.11	ug/kg		
74-87-3	Chloromethane	ND _	3.7	0.16	ug/kg		
124-48-1	Dibromochloromethane	NDVJ	1.5	0.48	ug/kg		
75-34-3	1,1-Dichloroethane	ND _	1.5	0.11	ug/kg		
107-06-2	1,2-Dichloroethane	NDUJ	1.5	0.11	ug/kg		
75-35-4	1,1-Dichloroethene	ND .	1.5	0.23	ug/kg		
156-59-2	cis-1,2-Dichloroethene	ND UJ	1.5	0.20	ug/kg		
156-60-5	trans-1,2-Dichloroethene	ND	1.5	0.18	ug/kg		
78-87-5	1,2-Dichioropropane	ND	1.5	0.17	ug/kg		
10061-01-5	cis-1,3-Dichloropropene	NDVJ	1.5	0.73	ug/kg	/ 1	
10061-02-6	trans-1,3-Dichloropropene	ND UJ	1.5	0.50	ug/kg		
100-41-4	Ethylbenzene	ND UT	1.5	0.095	ug/kg		
<b>591-78-6</b>	2-Hexanone	ND	3.7	0.77	ug/kg		
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.7	0.62	ug/kg		M
75-09-2	Methylene chloride	ND _	1.5	0.26	ug/kg		9
100-42-5	Styrene	NDUT	3.7	0.37	ug/kg		4
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.5	0.13	ug/kg		, H
127-18-4	Tetrachloroethene	ND	1.5	0.12	ug/kg		4
108-88-3	Toluene	ND UJ	3.7	0.13	ug/kg		1117
71-55-6	1,1,1-Trichloroethane	ND _	1.5	0.13	ug/kg		11 "II"
79-00-5	1,1,2-Trichloroethane	NDUJ	1.5	0.19	ug/kg		JH 11/12
79-01-6	Trichloroethene	ND	1.5	0.14	ug/kg		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-SB04(13-15)-061912

Lab Sample ID:

MC11638-8 SO - Soil

Matrix: Method:

SW846 8260B

Project:

Blackhawk Drive - BA, Forest Park, IL

Date Sampled:

06/19/12

Date Received:

06/21/12

Percent Solids: 83.1

### **VOA TCL List**

CAS No.	Compound	Result 4	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND UJ	1.5 1.5	0.47 0.092	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits		
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	84% 83% 87%	70-130% 70-130% 70-130%			

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



By

NS

06/25/12

Client Sample ID: BH-SB04(13-15)-061912

Lab Sample ID:

Project:

MC11638-8

DF

1

Matrix: Method:

SO - Soil SW846 8270C SW846 3546

File ID

I78894.D

Blackhawk Drive - BA, Forest Park, IL

Analyzed

06/26/12

Date Sampled: 06/19/12

Date Received: 06/21/12

MSI2926

Percent Solids: 83.1

OP29365

Prep Date Prep Batch Analytical Batch

Run #1 Run #2

Initial Weight

Final Volume

20.9 g

1.0 ml

Run #1 Run #2

### ABN TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	NDUT	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	NDUJ	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	16	ug/kg	
	3&4-Methylphenol	ND _	580	30	ug/kg	
88-75-5	2-Nitrophenol	NDU	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.5	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	NDUJ	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	O
111-91-1	bis(2-Chloroethoxy)methane	ND	290	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-SB04(13-15)-061912

Lab Sample ID: Matrix:

MC11638-8

SO - Soil

Method: Project:

SW846 8270C SW846 3546

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/19/12

Date Received: 06/21/12

Percent Solids: 83.1

### ABN TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND _	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	NDUJ	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	NDU	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND UJ	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND UJ	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	NDUJ	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.4	ug/kg	
129-00-0	Pyrene	ND	120	9.3	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	λ.
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	20/11/12
367-12-4	2-Fluorophenol	57%		30-1	30%	0 11/1
4165-62-2	Phenol-d5	52%		30-1	30%	11.
118-79-6	2,4,6-Tribromophenol	53%		30-1	30%	AV
4165-60-0	Nitrobenzene-d5	58%		30-1		
321-60-8	2-Fluorobiphenyl	59%		30-1	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.1

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	76%		30-130%

ND = Not detected MDL - Method Detection Limit J = 1

RL = Reporting Limit

E = Indicates value exceeds calibration range

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



J = Indicates an estimated value

Client Sample ID: BH-SB04(13-15)-061912

Lab Sample ID: Matrix: MC11638-8 SO - Soil Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 83.1

Project:

Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed	Ву	Method	Prep Method
Aluminum	10500	21	2.4	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 U UJ	1.0	0.14	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Arsenic	4.5	1.0	0.17	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Barium	38.4	5.1	0.072	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Beryllium	0.57	0.41	0.041	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B 3
Cadmium	0.041 B	0.41	0.023	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Calcium	51900	510	1.7	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Chromium	18.8	1.0	0.11	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Cobalt	8.8	5.1	0.041	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Copper	18.2	2.6	0.17	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Iron	18100	10	1.9	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B 3
Lead	10.2	1.0	0.21	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Magnesium	24300	510	4.1	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Manganese	379	1.5	0.27	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Mercury	0.013 U	0.035	0.013	mg/kg	1	06/28/12	06/29/12	EM	SW846 7471B 2	SW846 7471B 4
Nickel	25.6	4.1	0.061	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B 3
Potassium	2560	510	6.0	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B 3
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12		SW846 6010C <sup>1</sup>	SW846 3050B 3
Silver	0.080 U	0.51	0.080	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C 1	SW846 3050B 3
Sodium	170 B	510	2.8	mg/kg	1	06/27/12	06/28/12	EAL	SW846 6010C <sup>1</sup>	SW846 3050B 3
Thallium	0.28 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12		SW846 6010C 1	SW846 3050B 3
Vanadium	19.9	1.0	0.12	mg/kg	1	06/27/12	06/28/12		SW846 6010C <sup>1</sup>	SW846 3050B 3
Zinc	46.7	2.1	0.26	mg/kg	1	06/27/12	06/28/12		SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242



Page 1 of 1

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.1

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:12	MA	SW846 9012 M
Solids, Percent	83.1		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	6.6		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB04(13-15)-061912

Lab Sample ID:MC11638-8ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.1

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.32 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0036 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0016 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.020	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.014 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



Client Sample ID: BH-SS05(0-2)-061912

Lab Sample ID: Matrix:

MC11638-9 SO - Soil

Method:

SW846 8260B

Date Sampled: Date Received:

06/19/12 06/21/12

Percent Solids: 80.9

Project:

Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** 

File ID Run #1 M49102.D

DF 1

Analyzed 06/26/12

By **AMY**  Prep Date

Prep Batch MSM1644

Run #2

Initial Weight

Final Volume

Run #1 8.65 g 5.0 ml

Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q	
67-64-1	Acetone	48.0	3.6	3.6	ug/kg		
71-43-2	Benzene	ND	0.36	0.089	ug/kg		
75-27-4	Bromodichloromethane	ND	1.4	0.15	ug/kg		
75-25-2	Bromoform	ND	1.4	0.34	ug/kg		
74-83-9	Bromomethane	ND	1.4	0.48	ug/kg		
78-93-3	2-Butanone (MEK)	ND	3.6	0.85	ug/kg		
75-15-0	Carbon disulfide	1.2	3.6	0.69	ug/kg	J	
56-23-5	Carbon tetrachloride	ND	1.4	0.16	ug/kg	•	
108-90-7	Chlorobenzene	ND	1.4	0.067	ug/kg		
75-00-3	Chloroethane	ND	3.6	0.19	ug/kg		
67-66-3	Chloroform	ND	1.4	0.11	ug/kg		
74-87-3	Chloromethane	ND	3.6	0.15	ug/kg		
124-48-1	Dibromochloromethane	ND	1.4	0.47	ug/kg		
75-34-3	1,1-Dichloroethane	ND	1.4	0.11	ug/kg		
107-06-2	1,2-Dichloroethane	ND	1.4	0.10	ug/kg		
75-35-4	1,1-Dichloroethene	ND	1.4	0.23	ug/kg		
156-59-2	cis-1,2-Dichloroethene	ND	1.4	0.19	ug/kg		
156-60-5	trans-1,2-Dichloroethene	ND	1.4	0.18	ug/kg		
78-87-5	1,2-Dichloropropane	ND	1.4	0.16	ug/kg		
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	0.71	ug/kg		
10061-02-6	trans-1,3-Dichloropropene	ND	1.4	0.49	ug/kg		
100-41-4	Ethylbenzene	ND	1.4	0.093	ug/kg		
591-78-6	2-Hexanone	ND	3.6	0.75	ug/kg		
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.6	0.60	ug/kg		
75-09-2	Methylene chloride	ND	1.4	0.26	ug/kg		
100-42-5	Styrene	ND	3.6	0.36	ug/kg		
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	0.13	ug/kg		
127-18-4	Tetrachloroethene	ND	1.4	0.12	ug/kg		11)
108-88-3	Toluene	ND	3.6	0.13	ug/kg	Û	t 11/11/
71-55-6	1,1,1-Trichloroethane	ND	1.4	0.13	ug/kg		211/12
79-00-5	1,1,2-Trichloroethane	ND	1.4	0.18	ug/kg		II '
79-01-6	Trichloroethene	ND	1.4	0.14	ug/kg		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8260B **Percent Solids:** 80.9

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.4 1.4	0.46 0.090	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 83%	Run# 2	<b>Limi</b> 70-13		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF **Analyzed** By **Prep Date Prep Batch** Run #1 W2538.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

Run #1 20.3 g Final Volume

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	610	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	610	36	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	610	61	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	610	300	ug/kg	
95-48-7	2-Methylphenol	ND	610	17	ug/kg	
	3&4-Methylphenol	ND	610	32	ug/kg	
88-75-5	2-Nitrophenol	ND	610	37	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	610	57	ug/kg	
108-95-2	Phenol	ND	300	51	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	610	45	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	610	42	ug/kg	
83-32-9	Acenaphthene	ND	120	26	ug/kg	
208-96-8	Acenaphthylene	ND	120	23	ug/kg	
120-12-7	Anthracene	ND	120	24	ug/kg	
56-55-3	Benzo(a)anthracene	99.6	120	11	ug/kg	J
50-32-8	Benzo(a)pyrene	75.5	120	18	ug/kg	J
205-99-2	Benzo(b)fluoranthene	110	120	36	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	57.3	120	20	ug/kg	J
207-08-9	Benzo(k)fluoranthene	38.8	120	9.0	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	300	25	ug/kg	
85-68-7	Butyl benzyl phthalate	14.2	300	13	ug/kg	J
91-58-7	2-Chloronaphthalene	ND	300	26	ug/kg	
106-47-8	4-Chloroaniline	ND	610	150	ug/kg	
86-74-8	Carbazole	ND	120	24	ug/kg	
218-01-9	Chrysene	92.6	120	9.9	ug/kg	J
111-91-1	bis(2-Chloroethoxy)methane	ND	300	24	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.5	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	29	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 3

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	300	25	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	610	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	610	29	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.3	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	20	ug/kg	
132-64-9	Dibenzofuran	ND	120	26	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	300	28	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg	
84-66-2	Diethyl phthalate	ND	300	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	27.4	300	21	ug/kg	J
206-44-0	Fluoranthene	189	120	10	ug/kg	
86-73-7	Fluorene	ND	120	6.7	ug/kg	
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg	
87-68-3	Hexachlorobutadiene	ND	300	24	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	610	4.1	ug/kg	
67-72-1	Hexachloroethane	ND	300	25	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	47.9	120	19	ug/kg	J
78-59-1	Isophorone	ND	300	30	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	26	ug/kg	
88-74-4	2-Nitroaniline	ND	610	150	ug/kg	
99-09-2	3-Nitroaniline	ND	610	150	ug/kg	
100-01-6	4-Nitroaniline	ND	610	23	ug/kg	
91-20-3	Naphthalene	17.7	120	7.1	ug/kg	J
98-95-3	Nitrobenzene	ND	300	9.0	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg	
85-01-8	Phenanthrene	71.1	120	7.8	ug/kg	J
129-00-0	Pyrene	143	120	9.8	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	68%		30-1	30%	
4165-62-2	Phenol-d5	70%		30-1	30%	
118-79-6	2,4,6-Tribromophenol	78%		30-1	30%	
4165-60-0	Nitrobenzene-d5	64%		30-1	30%	
321-60-8	2-Fluorobiphenyl	70%		30-1	30%	

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range



Page 3 of 3

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits	
1718-51-0	Terphenyl-d14	87%		30-130%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8015
 Percent Solids:
 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 BH27124.D 1 06/23/12 AF n/a n/a GBH1519

Run #2

Initial Weight Final Volume Methanol Aliquot
Run #1 7.75 g 10.0 ml 100 ul

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-GRO (VOA) ND 9.2 1.7 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

615-59-8 2,5-Dibromotoluene 86% 36-148%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8081 SW846 3546 **Percent Solids:** 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 BE30807.D 1 06/30/12 AP 06/22/12 OP29363 GBE1711

Run #2

**Final Volume Initial Weight** Run #1 10.0 ml 15.8 g

Run #2

#### Pesticide TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
309-00-2	Aldrin	ND	7.8	2.2	ug/kg	
319-84-6	alpha-BHC	ND	7.8	2.0	ug/kg	
319-85-7	beta-BHC	ND	7.8	2.8	ug/kg	
319-86-8	delta-BHC	ND	7.8	2.0	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	7.8	2.2	ug/kg	
5103-71-9	alpha-Chlordane	ND	7.8	2.9	ug/kg	
5103-74-2	gamma-Chlordane	ND	7.8	2.4	ug/kg	
60-57-1	Dieldrin	ND	7.8	2.3	ug/kg	
72-54-8	4,4'-DDD	ND	7.8	3.2	ug/kg	
72-55-9	4,4'-DDE	ND	7.8	2.5	ug/kg	
50-29-3	4,4'-DDT	ND	7.8	4.3	ug/kg	
72-20-8	Endrin	ND	7.8	3.8	ug/kg	
1031-07-8	Endosulfan sulfate	ND	7.8	3.3	ug/kg	
7421-93-4	Endrin aldehyde	ND	7.8	2.7	ug/kg	
959-98-8	Endosulfan-I	ND	7.8	2.3	ug/kg	
33213-65-9	Endosulfan-II	ND	7.8	2.6	ug/kg	
76-44-8	Heptachlor	ND	7.8	2.4	ug/kg	
1024-57-3	Heptachlor epoxide	ND	7.8	2.4	ug/kg	
72-43-5	Methoxychlor	ND	7.8	3.3	ug/kg	
53494-70-5	Endrin ketone	ND	7.8	3.1	ug/kg	
8001-35-2	Toxaphene	ND	78	9.0	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
877-09-8	Tetrachloro-m-xylene	233% <sup>a</sup>		30-1	50%	
877-09-8	Tetrachloro-m-xylene	49%		30-1	50%	
2051-24-3	Decachlorobiphenyl	54%		30-1	50%	
2051-24-3	Decachlorobiphenyl	63%		30-1	50%	

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8082
 SW846 3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 BK13948.D 1 06/25/12 AP 06/22/12 OP29362 **GBK555** Run #2

Run #1 15.2 g 10.0 ml
Run #2

#### **PCB List**

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	120	17	ug/kg	
11104-28-2	Aroclor 1221	ND	120	17	ug/kg	
11141-16-5	Aroclor 1232	ND	120	23	ug/kg	
53469-21-9	Aroclor 1242	ND	120	8.2	ug/kg	
12672-29-6	Aroclor 1248	ND	120	3.2	ug/kg	
11097-69-1	Aroclor 1254	ND	120	19	ug/kg	
11096-82-5	Aroclor 1260	ND	120	4.6	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	# 2 Limits		
877-09-8	Tetrachloro-m-xylene	104%		30-15	50%	
877-09-8	Tetrachloro-m-xylene	120%		30-15	50%	
2051-24-3	Decachlorobiphenyl	116%		30-15	50%	
2051-24-3	Decachlorobiphenyl	139%		30-150%		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846-8015
 SW846-3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

 File ID
 DF
 Analyzed
 By
 Prep Date
 Prep Batch
 Analytical Batch

 Run #1
 BC640967.D
 1
 06/25/12
 KN
 06/25/12
 OP29364
 GBC2994

Run #2

Initial Weight Final Volume
Run #1 15.4 g 1.0 ml

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) 53.6 20 1.5 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

84-15-1 o-Terphenyl 66% 40-140%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



c

Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	12300	22	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 B	1.1	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	5.4	1.1	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	60.2	5.5	0.077	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.70	0.44	0.044	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	4670	550	1.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.4	1.1	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	7.3	5.5	0.044	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	17.5	2.7	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	17700	11	2.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.4	1.1	0.22	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	4280	550	4.4	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	150	1.6	0.28	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	23.1	4.4	0.065	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1680	550	6.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.42 B	1.1	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.085 U	0.55	0.085	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	70.6 B	550	3.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	21.3	1.1	0.13	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	46.0	2.2	0.27	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:22	MA	SW846 9012 M
Solids, Percent	80.9		%	1	06/25/12	MC	SM21 2540 B MOD.
pН	7.9		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID:MC11638-9ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:80.9

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0056 B	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.25 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00030 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0072 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0071 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



C

Client Sample ID: BH-SS05(0-2)-061912D

Lab Sample ID: Matrix:

MC11638-10 SO - Soil

Method: Project:

SW846 8260B

Blackhawk Drive BA, Forest Park, IL

Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 83.5

**Analytical Batch** File ID DF Analyzed Prep Date Prep Batch By MSM1645 Run #1 M49118.D 1 06/27/12 **AMY** n/a n/a

Run #2

Initial Weight Run #1 8.27 g

Final Volume  $5.0 \, ml$ 

Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q		25
67-64-1	Acetone	44.5 V	3.6	3.6	ug/kg			
71-43-2	Benzene	ND	0.36	0.091	ug/kg			
75-27-4	Bromodichloromethane	ND	1.4	0.15	ug/kg			
75-25-2	Bromoform	ND	1.4	0.34	ug/kg			
74-83-9	Bromomethane	ND	1.4	0.49	ug/kg			
78-93-3	2-Butanone (MEK)	1.4	3.6	0.86	ug/kg	J		
75-15-0	Carbon disulfide	1.8	3.6	0.70	ug/kg	J		
56-23-5	Carbon tetrachloride	ND	1.4	0.16	ug/kg			
108-90-7	Chlorobenzene	ND	1.4	0.068	ug/kg			
75-00-3	Chloroethane	ND	3.6	0.19	ug/kg			
67-66-3	Chloroform	ND	1.4	0.11	ug/kg			
74-87-3	Chloromethane	ND	3.6	0.16	ug/kg			
124-48-1	Dibromochloromethane	ND	1.4	0.47	ug/kg			
75-34-3	1,1-Dichloroethane	ND	1.4	0.11	ug/kg			
107-06-2	1,2-Dichloroethane	ND	1.4	0.10	ug/kg			
75-35-4	1,1-Dichloroethene	ND	1.4	0.23	ug/kg			
156-59-2	cis-1,2-Dichloroethene	ND	1.4	0.20	ug/kg			
156-60-5	trans-1,2-Dichloroethene	ND	1.4	0.18	ug/kg			
78-87-5	1,2-Dichloropropane	ND	1.4	0.17	ug/kg			
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	0.72	ug/kg			
10061-02-6	trans-1,3-Dichloropropene	ND	1.4	0.50	ug/kg			
100-41-4	Ethylbenzene	ND	1.4	0.094	ug/kg			
591-78-6	2-Hexanone	ND	3.6	0.76	ug/kg			
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.6	0.61	ug/kg			
75-09-2	Methylene chloride	ND	1.4	0.26	ug/kg			
100-42-5	Styrene	ND	3.6	0.36	ug/kg			
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	0.13	ug/kg		1	
127-18-4	Tetrachloroethene	ND	1.4	0.12	ug/kg		111	
108-88-3	Toluene	ND	3.6	0.13	ug/kg		7"1112	
71-55-6	1,1,1-Trichloroethane	ND	1.4	0.13	ug/kg		18 m	
79-00-5	1,1,2-Trichloroethane	ND	1.4	0.18	ug/kg		11, 1,	
79-01-6	Trichloroethene	ND	1.4	0.14	ug/kg		*	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.4 1.4	0.47 0.091	ug/kg ug/kg	
CACN	S 4 D :	D // 4	<b>.</b>			
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 W2500.D 1 06/26/12 KR 06/25/12 OP29365 MSW122 Run #2

Run #1 21.0 g Final Volume

Run #2

#### **ABN TCL List**

Compound	Result	RL	MDL	Units	Q
2-Chlorophenol	ND	290	15	ug/kg	
4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
2,4-Dichlorophenol	ND	570	34	ug/kg	
2,4-Dimethylphenol	ND	570	57	ug/kg	
2,4-Dinitrophenol	ND	1100	290	ug/kg	
4,6-Dinitro-o-cresol	ND	570	290	ug/kg	
2-Methylphenol	ND	570	16	ug/kg	
3&4-Methylphenol	ND	570	30	ug/kg	
2-Nitrophenol	ND	570	34	ug/kg	
4-Nitrophenol	ND	1100	290	ug/kg	
Pentachlorophenol	ND	570	53	ug/kg	
Phenol	ND	290	47	ug/kg	
2,4,5-Trichlorophenol	ND	570	43	ug/kg	
2,4,6-Trichlorophenol	ND	570	39	ug/kg	
Acenaphthene	ND	110	24	ug/kg	
Acenaphthylene	ND	110	21	ug/kg	
Anthracene	ND	110	23	ug/kg	
Benzo(a)anthracene	59.4	110	11	ug/kg	J
Benzo(a)pyrene	45.2	110	17	ug/kg	J
Benzo(b)fluoranthene		110		ug/kg	J
Benzo(g,h,i)perylene		110		ug/kg	J
* *		110		ug/kg	J
				ug/kg	
• • •				ug/kg	
•					
				ug/kg	
				ug/kg	
•				ug/kg	J
				ug/kg	
4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	
	2-Chlorophenol 4-Chloro-3-methyl phenol 2,4-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 4,6-Dinitro-o-cresol 2-Methylphenol 3&4-Methylphenol 2-Nitrophenol 4-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene	2-Chlorophenol ND 4-Chloro-3-methyl phenol ND 2,4-Dichlorophenol ND 2,4-Dimethylphenol ND 2,4-Dinitrophenol ND 4,6-Dinitro-o-cresol ND 2-Methylphenol ND 3&4-Methylphenol ND 3-Nitrophenol ND 4-Nitrophenol ND 4-Nitrophenol ND 4-Nitrophenol ND Pentachlorophenol ND Pentachlorophenol ND 2,4,5-Trichlorophenol ND Acenaphthene ND Acenaphthene ND Acenaphthylene ND Anthracene ND Benzo(a)anthracene 59.4 Benzo(a)pyrene 45.2 Benzo(b)fluoranthene 67.3 Benzo(g,h,i)perylene 37.3 Benzo(g,h,i)perylene ND Butyl benzyl phthalate ND 4-Chloroaniline ND Carbazole ND Chrysene 56.5 bis(2-Chloroethoxy)methane ND bis(2-Chloroisopropyl)ether ND	2-Chlorophenol ND 290 4-Chloro-3-methyl phenol ND 570 2,4-Dichlorophenol ND 570 2,4-Dimethylphenol ND 570 2,4-Dinitrophenol ND 570 2,4-Dinitrophenol ND 1100 4,6-Dinitro-o-cresol ND 570 2-Methylphenol ND 570 2-Methylphenol ND 570 3&4-Methylphenol ND 570 4-Nitrophenol ND 570 4-Nitrophenol ND 1100 Pentachlorophenol ND 570 Phenol ND 290 2,4,5-Trichlorophenol ND 570 2,4,6-Trichlorophenol ND 570 Acenaphthene ND 110 Acenaphthylene ND 110 Anthracene ND 110 Benzo(a)anthracene 59.4 110 Benzo(a)pyrene 45.2 110 Benzo(b)fluoranthene 67.3 110 Benzo(g,h,i)perylene 37.3 110 Benzo(k)fluoranthene 28.1 110 4-Bromophenyl phenyl ether ND 290 Butyl benzyl phthalate ND 290 4-Chloroaniline ND 570 Carbazole ND 110 Chrysene 56.5 110 bis(2-Chloroethoxy)methane ND 290 bis(2-Chloroisopropyl)ether ND 290 bis(2-Chloroisopropyl)ether ND 290 bis(2-Chloroisopropyl)ether ND 290	2-Chlorophenol ND 290 15 4-Chloro-3-methyl phenol ND 570 20 2,4-Dichlorophenol ND 570 34 2,4-Dimethylphenol ND 570 57 2,4-Dinitrophenol ND 1100 290 4,6-Dinitro-o-cresol ND 570 290 2-Methylphenol ND 570 16 3&4-Methylphenol ND 570 30 2-Nitrophenol ND 570 30 2-Nitrophenol ND 570 30 2-Nitrophenol ND 570 34 4-Nitrophenol ND 570 34 4-Nitrophenol ND 570 53 Phenol ND 570 53 Phenol ND 290 47 2,4,5-Trichlorophenol ND 570 39 Acenaphthene ND 110 290 Acenaphthene ND 110 24 Acenaphthylene ND 110 24 Acenaphthylene ND 110 21 Anthracene ND 110 23 Benzo(a)anthracene 59.4 110 11 Benzo(a)pyrene 45.2 110 17 Benzo(b)fluoranthene 67.3 110 33 Benzo(g,h,i)perylene 37.3 110 19 Benzo(k)fluoranthene 28.1 110 8.5 4-Bromophenyl phenyl ether ND 290 23 Butyl benzyl phthalate ND 290 24 4-Chloroaniline ND 570 140 Carbazole ND 110 22 Chrysene 56.5 110 9.3 bis(2-Chloroethoxy)methane ND 290 22 bis(2-Chloroethyl)ether ND 290 6.1 bis(2-Chloroisopropyl)ether ND 290 6.1 bis(2-Chloroisopropyl)ether ND 290 27	2-Chlorophenol ND 570 20 ug/kg 2,4-Dichlorophenol ND 570 34 ug/kg 2,4-Dimethylphenol ND 570 57 ug/kg 2,4-Dimitrophenol ND 570 57 ug/kg 2,4-Dimitrophenol ND 570 57 ug/kg 4,6-Dinitro-o-cresol ND 570 290 ug/kg 4,6-Dinitro-o-cresol ND 570 16 ug/kg 2-Methylphenol ND 570 16 ug/kg 3&4-Methylphenol ND 570 30 ug/kg 2-Nitrophenol ND 570 34 ug/kg 4-Nitrophenol ND 570 34 ug/kg 4-Nitrophenol ND 570 34 ug/kg 4-Nitrophenol ND 570 53 ug/kg Pentachlorophenol ND 570 53 ug/kg Phenol ND 570 53 ug/kg 2,4,5-Trichlorophenol ND 570 43 ug/kg 2,4,5-Trichlorophenol ND 570 43 ug/kg 4-Cenaphthene ND 110 24 ug/kg 4-Cenaphthene ND 110 24 ug/kg 4-Cenaphthylene ND 110 21 ug/kg 4-Roraphthylene ND 110 23 ug/kg 4-Roraphthylene ND 110 21 ug/kg 4-Roraphthylene ND 110 23 ug/kg 4-Roraphthylene ND 110 23 ug/kg 4-Roraphthylene ND 110 23 ug/kg 4-Roraphthylene ND 110 23 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 12 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthylene Sp.4 110 11 ug/kg 4-Roraphthy

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID: MC11638-10 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	27	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	19	ug/kg	
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	26.9	290	20	ug/kg	J
206-44-0	Fluoranthene	104	110	9.7	ug/kg	J
86-73-7	Fluorene	ND	110	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.8	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	28.8	110	18	ug/kg	J
78-59-1	Isophorone	ND	290	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	15.4	110	6.6	ug/kg	J
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	61.7	110	7.4	ug/kg	J
129-00-0	Pyrene	87.7	110	9.2	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	60%		30-13	30%	
4165-62-2	Phenol-d5	62%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	79%		30-13	30%	
4165-60-0	Nitrobenzene-d5	59%	30-130%			
321-60-8	2-Fluorobiphenyl	64%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 3 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID: MC11638-10 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	95%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID:MC11638-10Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11900	21	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.8	1.1	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	123	5.3	0.075	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.86	0.43	0.043	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.13 B	0.43	0.024	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	37900	530	1.8	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	22.5	1.1	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	8.8	5.3	0.043	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	23.2	2.7	0.18	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20800	11	1.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	31.1	1.1	0.21	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	15500	530	4.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	983	1.6	0.28	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.028 B	0.037	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	22.3	4.3	0.063	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1750	530	6.2	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.083 U	0.53	0.083	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	125 B	530	2.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	22.8	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	67.9	2.1	0.27	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:23	MA	SW846 9012 M
Solids, Percent	83.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.5		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID:MC11638-10ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.98	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0018 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0058 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0037 B	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



By

**AMY** 

Prep Date

n/a

Client Sample ID: BH-SB05(15-17)-061912

Lab Sample ID: Matrix:

MC11638-11

SO - Soil

File ID

9.29 g

M49104.D

SW846 8260B

Date Sampled: Date Received:

06/19/12 06/21/12

Method:

Percent Solids: 85.3

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

06/26/12

Prep Batch n/a

Analytical Batch MSM1644

Run #1 Run #2

> Final Volume Initial Weight

Run #1

 $5.0 \, \mathrm{ml}$ 

DF

1

Run #2

**VOA TCL List** 

	<del></del>					
CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	6.5 ()	3.2	3.2	ug/kg	
71-43-2	Benzene	ND	0.32	0.079	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg	
75-25-2	Bromoform	ND	1.3	0.30	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.2	0.75	ug/kg	
75-15-0	Carbon disulfide	ND	3.2	0.61	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.059	ug/kg	
75-00-3	Chloroethane	ND	3.2	0.16	ug/kg	
67-66-3	Chloroform	ND	1.3	0.094	ug/kg	
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.41	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.096	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.091	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.14	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.63	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.43	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.082	ug/kg	
591-78-6	2-Hexanone	ND	3.2	0.66	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.53	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg	
100-42-5	Styrene	ND	3.2	0.32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	A
108-88-3	Toluene	ND	3.2	0.11	ug/kg	2011/12
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	t" 117/
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.12	ug/kg	- N. 1

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.079	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2 Limits		its	
1868-53-7	Dibromofluoromethane	82%		70-1	30%	
2037-26-5	Toluene-D8	82%		70-1	30%	
460-00-4	4-Bromofluorobenzene	82%		70-1	30%	

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID: **Date Sampled:** 06/19/12 MC11638-11 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 W2534.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

**Final Volume Initial Weight** Run #1 1.0 ml 20.6 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	280	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	570	33	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	570	57	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	280	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	570	280	ug/kg	
95-48-7	2-Methylphenol	ND	570	16	ug/kg	
	3&4-Methylphenol	ND	570	30	ug/kg	
88-75-5	2-Nitrophenol	ND	570	34	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	280	ug/kg	
87-86-5	Pentachlorophenol	ND	570	53	ug/kg	
108-95-2	Phenol	ND	280	47	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	570	42	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	570	39	ug/kg	
83-32-9	Acenaphthene	ND	110	24	ug/kg	
208-96-8	Acenaphthylene	ND	110	21	ug/kg	
120-12-7	Anthracene	ND	110	22	ug/kg	
56-55-3	Benzo(a)anthracene	ND	110	10	ug/kg	
50-32-8	Benzo(a)pyrene	ND	110	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	110	33	ug/kg	
191-24-2	Benzo(g,h,i)perylene	20.0	110	18	ug/kg	J
207-08-9	Benzo(k)fluoranthene	ND	110	8.4	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	280	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	280	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	280	24	ug/kg	
106-47-8	4-Chloroaniline	ND	570	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	ND	110	9.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	280	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	280	6.1	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	280	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	280	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 2 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL MDL		Units	Q
95-50-1	1,2-Dichlorobenzene	ND	280	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	280	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	280	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	27	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	280	6.8	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	18	ug/kg	
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	280	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	280	15	ug/kg	
84-66-2	Diethyl phthalate	ND	280	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	280	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	280	20	ug/kg	
206-44-0	Fluoranthene	ND	110	9.7	ug/kg	
86-73-7	Fluorene	ND	110	6.2	ug/kg	
118-74-1	Hexachlorobenzene	ND	280	24	ug/kg	
87-68-3	Hexachlorobutadiene	ND	280	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.8	ug/kg	
67-72-1	Hexachloroethane	ND	280	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	110	17	ug/kg	
78-59-1	Isophorone	ND	280	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	ND	110	6.6	ug/kg	
98-95-3	Nitrobenzene	ND	280	8.4	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	280	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	280	15	ug/kg	
85-01-8	Phenanthrene	32.4	110	7.3	ug/kg	J
129-00-0	Pyrene	13.4	110	9.1	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	280	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	62%		30-13	30%	
4165-62-2	Phenol-d5	61%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	51%		30-13	30%	
4165-60-0	Nitrobenzene-d5	62%		30-13	30%	
321-60-8	2-Fluorobiphenyl	64%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 3 of 3

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	82%		30-130%

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8015
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 BH27118.D 1 06/23/12 AF n/a GBH1519 n/aRun #2

Run #1 9.61 g Final Volume Methanol Aliquot 10.0 ml 100 ul

Run #2

CAS No. Compound Result RL**MDL** Units Q TPH-GRO (VOA) 7.0 1.3 3.09 mg/kg J CAS No. **Surrogate Recoveries** Run# 1 Run# 2 Limits 615-59-8 2,5-Dibromotoluene 95% 36-148%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID: MC11638-11 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: Percent Solids: 85.3 SW846 8081 SW846 3546

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** BE30815.D Run #1 1 07/03/12 AP 06/28/12 OP29435 GBE1712 Run #2

**Final Volume Initial Weight** Run #1 10.0 ml 15.2 g Run #2

#### Pesticide TCL List

CAS No.	Compound	Result	RL MDL		Units	Q
309-00-2	Aldrin	ND	7.7	2.2	ug/kg	
319-84-6	alpha-BHC	ND	7.7	2.0	ug/kg	
319-85-7	beta-BHC	ND	7.7	2.7	ug/kg	
319-86-8	delta-BHC	ND	7.7	2.0	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	7.7	2.2	ug/kg	
5103-71-9	alpha-Chlordane	ND	7.7	2.9	ug/kg	
5103-74-2	gamma-Chlordane	ND	7.7	2.3	ug/kg	
60-57-1	Dieldrin	ND	7.7	2.3	ug/kg	
72-54-8	4,4'-DDD	ND	7.7	3.1	ug/kg	
72-55-9	4,4'-DDE	ND	7.7	2.4	ug/kg	
50-29-3	4,4'-DDT	ND	7.7	4.3	ug/kg	
72-20-8	Endrin	ND	7.7	3.7	ug/kg	
1031-07-8	Endosulfan sulfate	ND	7.7	3.2	ug/kg	
7421-93-4	Endrin aldehyde	ND	7.7	2.7	ug/kg	
959-98-8	Endosulfan-I	ND	7.7	2.3	ug/kg	
33213-65-9	Endosulfan-II	ND	7.7	2.6	ug/kg	
76-44-8	Heptachlor	ND	7.7	2.4	ug/kg	
1024-57-3	Heptachlor epoxide	ND	7.7	2.3	ug/kg	
72-43-5	Methoxychlor	ND	7.7	3.2	ug/kg	
53494-70-5	Endrin ketone	ND	7.7	3.0	ug/kg	
8001-35-2	Toxaphene	ND	77	8.9	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2 Limits		its	
877-09-8	Tetrachloro-m-xylene	341% a		30-1	50%	
877-09-8	Tetrachloro-m-xylene	67%		30-1	50%	
2051-24-3	Decachlorobiphenyl	75%		30-1	50%	
2051-24-3	Decachlorobiphenyl	89%	30-150%			

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range



# **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8082
 SW846 3546
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 BK13988.D 1 06/26/12 AP 06/22/12 OP29362 **GBK556** Run #2

Run #1 15.3 g 10.0 ml
Run #2

#### **PCB List**

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	120	16	ug/kg	
11104-28-2	Aroclor 1221	ND	120	17	ug/kg	
11141-16-5	Aroclor 1232	ND	120	22	ug/kg	
53469-21-9	Aroclor 1242	ND	120	7.8	ug/kg	
12672-29-6	Aroclor 1248	ND	120	3.0	ug/kg	
11097-69-1	Aroclor 1254	ND	120	18	ug/kg	
11096-82-5	Aroclor 1260	ND	120	4.4	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2 Limits		ts	
877-09-8	Tetrachloro-m-xylene	110%		30-15	50%	
877-09-8	Tetrachloro-m-xylene	121%	30-150%			
2051-24-3	Decachlorobiphenyl	137%	30-150%			
2051-24-3	Decachlorobiphenyl	147%		30-15	50%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846-8015
 SW846-3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 BC641227.D 1 06/29/12 KN 06/26/12 OP29392 GBC3003

Run #2

Run #1 15.5 g Final Volume

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) 19.2 19 2.3 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

84-15-1 o-Terphenyl 67% 40-140%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10300	20	2.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 U	1.0	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.9	1.0	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	32.5	5.1	0.071	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.57	0.41	0.041	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.022 U	0.41	0.022	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	44900	510	1.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.2	1.0	0.11	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.7	5.1	0.041	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	18.9	2.5	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20200	10	1.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	11.2	1.0	0.20	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	24500	510	4.1	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	417	1.5	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.035	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	28.5	4.1	0.060	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2880	510	5.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.080 U	0.51	0.080	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	206 B	510	2.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.19 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	17.3	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	41.0	2.0	0.25	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:24	MA	SW846 9012 M
Solids, Percent	85.3		%	1	06/22/12	HS	SM21 2540 B MOD.
рH	7.9		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID:MC11638-11ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:85.3

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.55	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00090 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0091 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



### Page 1 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

5.0 ml

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49119.D 1 06/27/12 AMY n/a MSM1645 n/aRun #2

Initial Weight Final Volume

7.22 g

Run #1 Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	4.1	4.1	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.6	0.17	ug/kg	
75-25-2	Bromoform	ND	1.6	0.38	ug/kg	
74-83-9	Bromomethane	ND	1.6	0.55	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.97	ug/kg	
75-15-0	Carbon disulfide	ND	4.1	0.79	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.6	0.18	ug/kg	
108-90-7	Chlorobenzene	ND	1.6	0.076	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.6	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.6	0.53	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.6	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.6	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.6	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.81	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.56	ug/kg	
100-41-4	Ethylbenzene	ND	1.6	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.85	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.1	0.68	ug/kg	
75-09-2	Methylene chloride	ND	1.6	0.29	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg	
127-18-4	Tetrachloroethene	ND	1.6	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.6	0.16	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.52 0.10	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
1868-53-7	Dibromofluoromethane	83%		70-13		
CAS No.	Surrogate Recoveries	Run# 1		Limi	its 30% 30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 3

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 W2535.D 1 06/27/12 KR 06/25/12 OP29365 MSW125

Run #2

Initial Weight Final Volume

Run #1 20.5 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	570	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	570	57	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	570	290	ug/kg	
95-48-7	2-Methylphenol	ND	570	16	ug/kg	
	3&4-Methylphenol	ND	570	30	ug/kg	
88-75-5	2-Nitrophenol	ND	570	34	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	290	ug/kg	
87-86-5	Pentachlorophenol	ND	570	53	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	570	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	570	39	ug/kg	
83-32-9	Acenaphthene	ND	110	24	ug/kg	
208-96-8	Acenaphthylene	21.1	110	21	ug/kg	J
120-12-7	Anthracene	30.2	110	23	ug/kg	J
56-55-3	Benzo(a)anthracene	136	110	11	ug/kg	
50-32-8	Benzo(a)pyrene	141	110	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	241	110	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	149	110	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	65.6	110	8.5	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	570	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	184	110	9.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.1	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

 $B = \ Indicates \ analyte \ found \ in \ associated \ method \ blank$ 

N = Indicates presumptive evidence of a compound



### Page 2 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	32.8	110	19	ug/kg	J
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	26.6	290	20	ug/kg	J
206-44-0	Fluoranthene	245	110	9.7	ug/kg	
86-73-7	Fluorene	ND	110	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	112	110	18	ug/kg	
78-59-1	Isophorone	ND	290	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	ND	110	6.6	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	86.7	110	7.4	ug/kg	J
129-00-0	Pyrene	210	110	9.2	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	63%		30-13	30%	
4165-62-2	Phenol-d5	64%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	78%		30-13	30%	
4165-60-0	Nitrobenzene-d5	63%		30-13	30%	
321-60-8	2-Fluorobiphenyl	67%		30-13	30%	

ND = Not detected RL = Reporting Limit MDL - Method Detection Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



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Page 3 of 3

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	93%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicates and J = Indicates and J = Indicates and J = Indicates and J = Indicates and J = Indicates and J = Indicates and J = Indicates and J = Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates and Indicates a

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10400	23	2.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 U	1.2	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.1	1.2	0.20	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	80.3	5.8	0.081	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.56	0.46	0.046	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.17 B	0.46	0.026	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	51400	580	2.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	14.9	1.2	0.13	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	7.6	5.8	0.046	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	15.8	2.9	0.20	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	15100	12	2.1	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	23.7	1.2	0.23	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	22700	580	4.6	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	428	1.7	0.30	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.020 B	0.034	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	17.2	4.6	0.068	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1760	580	6.7	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.29 B	1.2	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.091 U	0.58	0.091	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	116 B	580	3.1	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.14 U	1.2	0.14	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	18.8	1.2	0.14	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	49.3	2.3	0.29	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:25	MA	SW846 9012 M
Solids, Percent	85.3		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.6		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

Lab Sample ID: MC11638-12A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.46 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00090 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0063 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



MC11638

Client Sample ID: BH-SB06(13-15)-061912

Lab Sample ID: Matrix:

MC11638-13 SO - Soil

Method: Project:

SW846 8260B

Blackhawk Drive - BA, Forest Park, IL

Date Sampled:

06/19/12 Date Received: 06/21/12

Percent Solids: 84.5

**Analytical Batch** File ID DF Analyzed Prep Date Prep Batch Run #1 06/26/12 MSM1644 M49106.D **AMY** n/a n/a

Run #2

Initial Weight 9.02 g

Run #1

Final Volume  $5.0 \, ml$ 

Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q		
67-64-1	Acetone	8.3 ()	3.3	3.3	ug/kg			
71-43-2	Benzene	ND	0.33	0.082	ug/kg			
75-27-4	Bromodichloromethane	ND	1.3	0.062	ug/kg ug/kg			
75-25-2	Bromoform	ND	1.3	0.31	ug/kg			
74-83-9	Bromomethane	ND	1.3	0.31				
78-93-3	2-Butanone (MEK)	ND	3.3	0.78	ug/kg ug/kg			
75-15-0	Carbon disulfide	ND	3.3	0.78	ug/kg ug/kg			
56-23-5	Carbon tetrachloride	ND	1.3	0.04				90
108-90-7	Chlorobenzene	ND	1.3	0.13	ug/kg			
					ug/kg			
75-00-3	Chloroethane	ND	3.3	0.17	ug/kg			
67-66-3	Chloroform	ND	1.3	0.097	ug/kg			
74-87-3	Chloromethane	ND	3.3	0.14	ug/kg			
124-48-1	Dibromochloromethane	ND	1.3	0.43	ug/kg			
75-34-3	1,1-Dichloroethane	ND	1.3	0.10	ug/kg			2
107-06-2	1,2-Dichloroethane	ND	1.3	0.095	ug/kg			
75-35-4	1,1-Dichloroethene	ND	1.3	0.21	ug/kg			
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.18	ug/kg			
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.17	ug/kg			
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg			
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.65	ug/kg			
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.45	ug/kg			100
100-41-4	Ethylbenzene	ND	1.3	0.085	ug/kg			
591-78-6	2-Hexanone	ND	3.3	0.69	ug/kg			
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.3	0.55	ug/kg			
75-09-2	Methylene chloride	ND	1.3	0.24	ug/kg			
100-42-5	Styrene	ND	3.3	0.33	ug/kg			
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.12	ug/kg	,	ı	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	1 Y	}	
108-88-3	Toluene	ND	3.3	0.12	ug/kg	111	111 2	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	0 11	11/2	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.17	ug/kg	11	" ] '	
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg	- 4		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

### Page 2 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.42 0.083	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	D# 1	Run# 2	т !!		
CAS No.	Surrogate Recoveries	Run# 1	Kun# 2	Limi	its	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: **Date Sampled:** 06/19/12 MC11638-13 **Matrix:** SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 Percent Solids: 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 W2536.D 1 06/27/12 KR 06/25/12 OP29365 MSW125

Run #2

**Final Volume Initial Weight** 

Run #1 1.0 ml 20.5 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	19.2	120	19	ug/kg	J
207-08-9	Benzo(k)fluoranthene	ND	120	8.5	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 3

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.4	ug/kg	
129-00-0	Pyrene	ND	120	9.3	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	59%		30-13	30%	
4165-62-2	Phenol-d5	59%	30-130%			
118-79-6	2,4,6-Tribromophenol	61%	30-130%			
4165-60-0	Nitrobenzene-d5	60%	30-130%			
321-60-8	2-Fluorobiphenyl	60%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 3 of 3

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	79%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indi-

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



W

Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID:MC11638-13Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	9700	21	2.4	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	9.3	1.0	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	23.8	5.2	0.073	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.52	0.42	0.042	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.023 U	0.42	0.023	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	37000	520	1.8	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.3	1.0	0.11	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.8	5.2	0.042	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	19.1	2.6	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20800	10	1.9	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.8	1.0	0.21	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	23400	520	4.2	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	339	1.6	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	31.5	4.2	0.061	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2460	520	6.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.0	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.081 U	0.52	0.081	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	130 B	520	2.8	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.20 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	15.0	1.0	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	57.2	2.1	0.26	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



### Page 1 of 1

# Report of Analysis

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 84.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:29	MA	SW846 9012 M
Solids, Percent	84.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.1		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 84.5

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.33 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0013 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0025 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0076 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



Client Sample ID: BH-SB06(13-15)-061912D

Lab Sample ID: Matrix:

MC11638-14 SO - Soil

Method: Project:

SW846 8260B

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/19/12 Date Received: 06/21/12

Percent Solids: 84.3

	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
Run #1	M49107.D	1	06/26/12	AMY	n/a	n/a ¯	MSM1644

Run #2

Initial Weight Final Volume Run #1 7.84 g 5.0 ml

Run #2

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q		
67-64-1	Acetone	9.8	3.8	3.8	ug/kg			
71-43-2	Benzene	ND	0.38	0.095	ug/kg			
75-27-4	Bromodichloromethane	ND	1.5	0.16	ug/kg			
75-25-2	Bromoform	ND	1.5	0.36	ug/kg			
74-83-9	Bromomethane	ND	1.5	0.51	ug/kg			
78-93-3	2-Butanone (MEK)	ND	3.8	0.90	ug/kg			
75-15-0	Carbon disulfide	ND	3.8	0.73	ug/kg			
56-23-5	Carbon tetrachloride	ND	1.5	0.17	ug/kg			
108-90-7	Chlorobenzene	ND	1.5	0.071	ug/kg			
75-00-3	Chloroethane	ND	3.8	0.20	ug/kg			
67-66-3	Chloroform	ND	1.5	0.11	ug/kg			
74-87-3	Chloromethane	ND	3.8	0.16	ug/kg			
124-48-1	Dibromochloromethane	ND	1.5	0.49	ug/kg			
75-34-3	1,1-Dichloroethane	ND	1.5	0.12	ug/kg			
107-06-2 ^	1,2-Dichloroethane	ND	1.5	0.11	ug/kg			
75-35-4	1,1-Dichloroethene	ND	1.5	0.24	ug/kg			
156-59-2	cis-1,2-Dichloroethene	ND	1.5	0.20	ug/kg			10
156-60-5	trans-1,2-Dichloroethene	ND	1.5	0.19	ug/kg			
78-87-5	1,2-Dichloropropane	ND	1.5	0.17	ug/kg			
10061-01-5	cis-1,3-Dichloropropene	ND	1.5	0.76	ug/kg			
10061-02-6	trans-1,3-Dichloropropene	ND	1.5	0.52	ug/kg			
100-41-4	Ethylbenzene	ND	1.5	0.098	ug/kg			
591-78-6	2-Hexanone	ND	3.8	0.79	ug/kg			
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.8	0.64	ug/kg			
75-09-2	Methylene chloride	ND	1.5	0.27	ug/kg			
100-42-5	Styrene	ND	3.8	0.38	ug/kg			
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.5	0.13	ug/kg		1	
127-18-4	Tetrachloroethene	ND	1.5	0.13	ug/kg		1 11	
108-88-3	Toluene	ND	3.8	0.14	ug/kg		F'11111/	
71-55-6	1,1,1-Trichloroethane	ND	1.5	0.14	ug/kg		10112	
79-00-5	1,1,2-Trichloroethane	ND	1.5	0.19	ug/kg		- H F	
79-01-6	Trichloroethene	ND	1.5	0.15	ug/kg		•	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.5 1.5	0.49 0.095	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	D #1	D #4			
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 W2537.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

Run #1 20.5 g Final Volume

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.6	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

Page 2 of 3

**Client Sample ID:** BH-SB06(13-15)-061912D

Lab Sample ID: MC11638-14 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.4	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.6	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.5	ug/kg	
129-00-0	Pyrene	11.6	120	9.3	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	63%		30-13	30%	
4165-62-2	Phenol-d5	63%		30-13		
118-79-6	2,4,6-Tribromophenol	66%	30-130%			
4165-60-0	Nitrobenzene-d5	63%	30-130%			
321-60-8	2-Fluorobiphenyl	65%		30-13		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 3 of 3

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	92%		30-130%

ND = Not detected MDL - Method Detection Limit J = Inc.

RL = Reporting Limit

E = Indicates value exceeds calibration range

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



J = Indicates an estimated value

Page 1 of 1

Client Sample ID: BH-SB06(13-15)-061912D

Lab Sample ID: MC11638-14 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11000	22	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	7.1	1.1	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	58.0	5.5	0.077	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.57	0.44	0.044	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	49300	550	1.9	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	19.2	1.1	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.6	5.5	0.044	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	16.3	2.7	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	18800	11	2.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	10.7	1.1	0.22	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	22800	550	4.4	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	491	1.6	0.29	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.037	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	27.1	4.4	0.065	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2820	550	6.4	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.086 U	0.55	0.086	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	157 B	550	3.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	19.0	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	46.5	2.2	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423 (2) Instrument QC Batch: MA14425 (3) Prep QC Batch: MP19228 (4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit

B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:30	MA	SW846 9012 M
Solids, Percent	84.3		%	1	06/22/12	HS	SM21 2540 B MOD.
рH	8.2		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912D

Lab Sample ID:MC11638-14ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:84.3

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.29 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0030 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0082 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.013 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 K60753.D 1 07/02/12 GKMSK2036 n/an/aRun #2

Run #1 10.0 g Final Volume Methanol Aliquot 10.0 ul

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	250	250	ug/kg
71-43-2	Benzene	ND	25	6.3	ug/kg
75-27-4	Bromodichloromethane	ND	100	10	ug/kg
75-25-2	Bromoform	ND	100	24	ug/kg
74-83-9	Bromomethane	ND	100	34	ug/kg
78-93-3	2-Butanone (MEK)	ND	250	59	ug/kg
75-15-0	Carbon disulfide	ND	250	48	ug/kg
56-23-5	Carbon tetrachloride	ND	100	11	ug/kg
108-90-7	Chlorobenzene	ND	100	4.7	ug/kg
75-00-3	Chloroethane	ND	250	13	ug/kg
67-66-3	Chloroform	ND	100	7.4	ug/kg
74-87-3	Chloromethane	ND	250	11	ug/kg
124-48-1	Dibromochloromethane	ND	100	33	ug/kg
75-34-3	1,1-Dichloroethane	ND	100	7.6	ug/kg
107-06-2	1,2-Dichloroethane	ND	100	7.3	ug/kg
75-35-4	1,1-Dichloroethene	ND	100	16	ug/kg
156-59-2	cis-1,2-Dichloroethene	ND	100	14	ug/kg
156-60-5	trans-1,2-Dichloroethene	ND	100	13	ug/kg
78-87-5	1,2-Dichloropropane	ND	100	11	ug/kg
10061-01-5	cis-1,3-Dichloropropene	ND	100	50	ug/kg
10061-02-6	trans-1,3-Dichloropropene	ND	100	34	ug/kg
100-41-4	Ethylbenzene	ND	100	6.5	ug/kg
591-78-6	2-Hexanone	ND	250	52	ug/kg
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	250	42	ug/kg
75-09-2	Methylene chloride	ND	100	18	ug/kg
100-42-5	Styrene	ND	250	25	ug/kg
79-34-5	1,1,2,2-Tetrachloroethane	ND	100	8.8	ug/kg
127-18-4	Tetrachloroethene	ND	100	8.4	ug/kg
108-88-3	Toluene	ND	250	9.0	ug/kg
71-55-6	1,1,1-Trichloroethane	ND	100	9.2	ug/kg
79-00-5	1,1,2-Trichloroethane	ND	100	13	ug/kg
79-01-6	Trichloroethene	ND	100	9.8	ug/kg

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

Client Sample ID: TB-01

Lab Sample ID:MC11638-15Date Sampled:06/19/12Matrix:SO - Trip Blank MethanolDate Received:06/21/12Method:SW846 8260BPercent Solids:n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	100 100	32 6.3	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 124%	Run# 2	<b>Lim</b> 70-1		
			Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

### Page 1 of 2

# **Report of Analysis**

Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 V9215.D 1 06/23/12 AMY n/aMSV386 n/aRun #2

Run #1 5.00 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	20.6	5.0	5.0	ug/kg	
71-43-2	Benzene	ND	0.50	0.13	ug/kg	
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg	
75-25-2	Bromoform	ND	2.0	0.47	ug/kg	
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg	
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg	
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg	
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg	
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg	
67-66-3	Chloroform	ND	2.0	0.15	ug/kg	
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg	
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg	
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg	
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg	
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg	
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg	
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg	
100-42-5	Styrene	ND	5.0	0.50	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg	
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg	
108-88-3	Toluene	ND	5.0	0.18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg	
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### Page 2 of 2

# **Report of Analysis**

Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	2.0 2.0	0.64 0.13	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
1868-53-7	Dibromofluoromethane	90%		70-13	200/	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### Page 1 of 2

### **Report of Analysis**

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 K60754.D 1 07/02/12 GKMSK2036 n/an/aRun #2

Run #1 10.0 g Final Volume Methanol Aliquot 10.0 ul

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units Q	
67-64-1	Acetone	ND	250	250	ug/kg	
71-43-2	Benzene	ND	25	6.3	ug/kg	
75-27-4	Bromodichloromethane	ND	100	10	ug/kg	
75-25-2	Bromoform	ND	100	24	ug/kg	
74-83-9	Bromomethane	ND	100	34	ug/kg	
78-93-3	2-Butanone (MEK)	ND	250	59	ug/kg	
75-15-0	Carbon disulfide	ND	250	48	ug/kg	
56-23-5	Carbon tetrachloride	ND	100	11	ug/kg	
108-90-7	Chlorobenzene	ND	100	4.7	ug/kg	
75-00-3	Chloroethane	ND	250	13	ug/kg	
67-66-3	Chloroform	ND	100	7.4	ug/kg	
74-87-3	Chloromethane	ND	250	11	ug/kg	
124-48-1	Dibromochloromethane	ND	100	33	ug/kg	
75-34-3	1,1-Dichloroethane	ND	100	7.6	ug/kg	
107-06-2	1,2-Dichloroethane	ND	100	7.3	ug/kg	
75-35-4	1,1-Dichloroethene	ND	100	16	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	100	14	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	100	13	ug/kg	
78-87-5	1,2-Dichloropropane	ND	100	11	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	100	50	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	100	34	ug/kg	
100-41-4	Ethylbenzene	ND	100	6.5	ug/kg	
591-78-6	2-Hexanone	ND	250	52	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	250	42	ug/kg	
75-09-2	Methylene chloride	ND	100	18	ug/kg	
100-42-5	Styrene	ND	250	25	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	100	8.8	ug/kg	
127-18-4	Tetrachloroethene	ND	100	8.4	ug/kg	
108-88-3	Toluene	ND	250	9.0	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	100	9.2	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	100	13	ug/kg	
79-01-6	Trichloroethene	ND	100	9.8	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	100 100	32 6.3	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
1868-53-7 2037-26-5	Dibromofluoromethane Toluene-D8	127% 112%		70-13 70-13		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

Page 1 of 2

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16A
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 V9216.D 1 06/23/12 AMY n/aMSV386 n/aRun #2

Initial Weight Final Volume
Run #1 5.00 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	12.0	5.0	5.0	ug/kg	
71-43-2	Benzene	ND	0.50	0.13	ug/kg	
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg	
75-25-2	Bromoform	ND	2.0	0.47	ug/kg	
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg	
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg	
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg	
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg	
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg	
67-66-3	Chloroform	ND	2.0	0.15	ug/kg	
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg	
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg	
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg	
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg	
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg	
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg	
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg	
100-42-5	Styrene	ND	5.0	0.50	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg	
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg	
108-88-3	Toluene	ND	5.0	0.18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg	
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16A
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	2.0 2.0	0.64 0.13	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	<b>t</b> a	
	Surrogue Recoveries	Kuliπ 1	Kuliπ 2	LIIIII	its	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

### Page 1 of 1

### **Report of Analysis**

By

TT

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17

Matrix: SO - Soil

File ID

L64528.D

Method: SW846 8260B SW846 1311

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF

100

Analyzed

06/30/12

**Date Sampled:** 06/20/12 Date Received: 06/21/12 Percent Solids: 81.6

**Analytical Batch Prep Date Prep Batch** 06/25/12 GP14685 MSL3094

Run #1 Run #2

**Purge Volume** 

Run #1 5.0 ml

Run #2

#### **VOA TCLP Leachate**

#### TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units Q
71-43-2	Benzene	ND	D018	0.50	0.050	0.024	mg/l
78-93-3	2-Butanone (MEK)	ND	D035	200	0.50	0.24	mg/l
56-23-5	Carbon tetrachloride	ND	D019	0.50	0.10	0.087	mg/l
108-90-7	Chlorobenzene	ND	D021	100	0.10	0.047	mg/l
67-66-3	Chloroform	ND	D022	6.0	0.10	0.050	mg/l
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.10	0.064	mg/l
107-06-2	1,2-Dichloroethane	ND	D028	0.50	0.10	0.063	mg/l
75-35-4	1,1-Dichloroethene	ND	D029	0.70	0.10	0.041	mg/l
127-18-4	Tetrachloroethene	ND	D039	0.70	0.10	0.042	mg/l
79-01-6	Trichloroethene	ND	D040	0.50	0.10	0.078	mg/l
75-01-4	Vinyl chloride	ND	D043	0.20	0.10	0.063	mg/l
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Li	mits		
1868-53-7	Dibromofluoromethane	83%		70	-130%		
2037-26-5	Toluene-D8	85%		70	-130%		
460-00-4	4-Bromofluorobenzene	91%		70	)-130%		

ND = Not detected MDL - Method Detection Limit MCL = Maximum Contamination Level (40 CFR 261 6/96)

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17

Matrix: SO - Soil

**Method:** SW846 8270C SW846 3510C

Project: Blackhawk Drive - BA, Forest Park, IL

 Date Sampled:
 06/20/12

 Date Received:
 06/21/12

 Percent Solids:
 81.6

File IDDFAnalyzedByPrep DatePrep BatchAnalytical BatchRun #1I78970.D106/28/12NS06/27/12OP29418MSI2929

Run #2

Initial Volume Final Volume

Run #1 100 ml 1.0 ml

Run #2

#### ABN TCLP Leachate

#### TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units Q
95-48-7	2-Methylphenol	ND	D023	200	0.10	0.0060	mg/l
	3&4-Methylphenol	ND	D024	200	0.10	0.0075	mg/l
87-86-5	Pentachlorophenol	ND	D037	100	0.10	0.0064	mg/l
95-95-4	2,4,5-Trichlorophenol	ND	D041	400	0.10	0.0049	mg/l
88-06-2	2,4,6-Trichlorophenol	ND	D042	2.0	0.10	0.0035	mg/l
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.050	0.0021	mg/l
121-14-2	2,4-Dinitrotoluene	ND	D030	0.13	0.10	0.020	mg/l
118-74-1	Hexachlorobenzene	ND	D032	0.13	0.050	0.0050	mg/l
87-68-3	Hexachlorobutadiene	ND	D033	0.50	0.050	0.0033	mg/l
67-72-1	Hexachloroethane	ND	D034	3.0	0.050	0.020	mg/l
98-95-3	Nitrobenzene	ND	D036	2.0	0.050	0.0024	mg/l
110-86-1	Pyridine	ND	D038	5.0	0.10	0.050	mg/l
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Li	mits		
367-12-4	2-Fluorophenol	89%		15	-110%		
4165-62-2	Phenol-d5	79%		15	-110%		
118-79-6	2,4,6-Tribromophenol	92%		15	-110%		
4165-60-0	Nitrobenzene-d5	97%		30	-130%		
321-60-8	2-Fluorobiphenyl	87%		30	-130%		
1718-51-0	Terphenyl-d14	100%		30	-130%		

ND = Not detected MDL - Method Detection Limit MCL = Maximum Contamination Level (40 CFR 261 6/96)

E = Indicates value exceeds calibration range

 $J = \ Indicates \ an \ estimated \ value$ 



Page 1 of 1

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17 Matrix: SO - Soil

**Date Sampled:** 06/20/12 **Date Received:** 06/21/12 **Percent Solids:** 81.6

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.58	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0011 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0068 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



C

Page 1 of 1

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17 Matrix: SO - Soil

**Date Sampled:** 06/20/12 **Date Received:** 06/21/12 **Percent Solids:** 81.6

Project: Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:31	MA	SW846 9012 M
Ignitability (Flashpoint)	> 230		Deg. F	1	06/25/12	BF	SW846 1020
Solids, Percent	81.6		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.1		su	1	06/22/12	CF	SW846 9045



07/09/12



## Technical Report for

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Accutest Job Number: MC11638

Sampling Dates: 06/19/12 - 06/20/12

### Report to:

Weston Solutions, Inc.

T.balla@westonsolutions.com

ATTN: Tonya Balla

Total number of pages in report: 289



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Jeremy Vienneau 508-481-6200

Certifications: MA (M-MA136,SW846 NELAC) CT (PH-0109) NH (250210) RI (00071) ME (MA00136) FL (E87579) NY (11791) NJ (MA926) PA (6801121) ND (R-188) CO MN (11546AA) NC (653) IL (002337) ISO 17025:2005 (L2235) This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

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ACCUTEST

Lab Director

## : \_\_\_

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## **Sample Summary**

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

**Job No:** MC11638

Sample Number	Collected Date	Time By	Received	Matri Code		Client Sample ID
MC11638-1	06/19/12	09:15 JC	06/21/12	SO	Soil	BH-SS01(0-2)-061912
MC11638-1A	06/19/12	09:15 JC	06/21/12	SO	Soil	BH-SS01(0-2)-061912
MC11638-2	06/19/12	09:25 JC	06/21/12	SO	Soil	BH-SB01(18-20)-061912
MC11638-2A	06/19/12	09:25 JC	06/21/12	SO	Soil	BH-SB01(18-20)-061912
MC11638-3	06/19/12	09:50 JC	06/21/12	SO	Soil	BH-SS02(0-2)-061912
MC11638-3A	06/19/12	09:50 JC	06/21/12	SO	Soil	BH-SS02(0-2)-061912
MC11638-4	06/19/12	10:00 JC	06/21/12	SO	Soil	BH-SB02(18-20)-061912
MC11638-4A	06/19/12	10:00 JC	06/21/12	SO	Soil	BH-SB02(18-20)-061912
MC11638-5	06/19/12	10:25 JC	06/21/12	SO	Soil	BH-SS03(0-2)-061912
MC11638-5A	06/19/12	10:25 JC	06/21/12	SO	Soil	BH-SS03(0-2)-061912
MC11638-6	06/19/12	10:35 JC	06/21/12	SO	Soil	BH-SB03(18-20)-061912
MC11638-6A	06/19/12	10:35 JC	06/21/12	SO	Soil	BH-SB03(18-20)-061912
MC11638-7	06/19/12	11:05 JC	06/21/12	SO	Soil	BH-SS04(0-2)-061912

Soil samples reported on a dry weight basis unless otherwise indicated on result page.



# Sample Summary (continued)

Job No:

MC11638

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Sample	Collected			Matri	<del></del>	Client
Number	Date	Time By	Received	Code	Туре	Sample ID
MC11638-7A	06/19/12	11:05 JC	06/21/12	SO	Soil	BH-SS04(0-2)-061912
MC11638-8	06/19/12	11:27 JC	06/21/12	SO	Soil	BH-SB04(13-15)-061912
MC11638-8A	06/19/12	11:27 JC	06/21/12	so	Soil	BH-SB04(13-15)-061912
MC11638-8D	06/19/12	11:27 JC	06/21/12	SO	Soil Dup/MSD	BH-SB04(13-15)-061912
MC11638-8D	406/19/12	11:27 JC	06/21/12	SO	Soil Dup/MSD	BH-SB04(13-15)-061912
MC11638-8S	06/19/12	11:27 JC	06/21/12	SO	Soil Matrix Spike	BH-SB04(13-15)-061912
MC11638-8SA	06/19/12	11:27 JC	06/21/12	SO	Soil Matrix Spike	BH-SB04(13-15)-061912
MC11638-9	06/19/12	12:10 JC	06/21/12	SO	Soil	BH-SS05(0-2)-061912
MC11638-9A	06/19/12	12:10 JC	06/21/12	SO	Soil	BH-SS05(0-2)-061912
MC11638-9D	06/19/12	12:10 JC	06/21/12	SO	Soil Dup/MSD	BH-SS05(0-2)-061912
MC11638-9S	06/19/12	12:10 JC	06/21/12	so	Soil Matrix Spike	BH-SS05(0-2)-061912
MC11638-10	06/19/12	12:10 JC	06/21/12	SO	Soil	BH-SS05(0-2)-061912D
MC11638-10A	06/19/12	12:10 JC	06/21/12	SO	Soil	BH-SS05(0-2)-061912D

Soil samples reported on a dry weight basis unless otherwise indicated on result page.



# Sample Summary (continued)

Job No:

MC11638

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Sample Number	Collected Date	Time By	Received	Matri Code		Client Sample ID
MC11638-11	06/19/12	12:35 JC	06/21/12	SO	Soil	BH-SB05(15-17)-061912
MC11638-11A	A06/19/12	12:35 JC	06/21/12	SO	Soil	BH-SB05(15-17)-061912
MC11638-12	06/19/12	13:00 JC	06/21/12	SO	Soil	BH-SS06(0-2)-061912
MC11638-12A	A06/19/12	13:00 JC	06/21/12	SO	Soil	BH-SS06(0-2)-061912
MC11638-13	06/19/12	13:20 JC	06/21/12	SO	Soil	BH-SB06(13-15)-061912
MC11638-13A	A06/19/12	13:20 JC	06/21/12	SO	Soil	BH-SB06(13-15)-061912
MC11638-14	06/19/12	13:20 JC	06/21/12	SO	Soil	BH-SB06(13-15)-061912D
MC11638-14A	A06/19/12	13:20 JC	06/21/12	SO	Soil	BH-SB06(13-15)-061912D
MC11638-15	06/19/12	17:00 JC	06/21/12	SO	Trip Blank Methanol	TB-01
MC11638-15A	A06/19/12	17:00 JC	06/21/12	SO	Trip Blank Soil	TB-01
MC11638-16	06/20/12	13:00 JC	06/21/12	SO	Trip Blank Methanol	TB-02
MC11638-16A	A06/20/12	13:00 JC	06/21/12	SO	Trip Blank Soil	TB-02
MC11638-17	06/20/12	11:50 JC	06/21/12	SO	Soil	BH-IDW-062012

Soil samples reported on a dry weight basis unless otherwise indicated on result page.





#### SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: Weston Solutions, Inc. Job No MC11638

Site: Blackhawk Drive - BA, Forest Park, IL Report Date 7/6/2012 1:32:38 PM

15 Sample(s), 4 Trip Blank(s) were collected on between 06/19/2012 and 06/20/2012 and were received at Accutest on 06/21/2012 properly preserved, at 2.7 Deg. C and intact. These Samples received an Accutest job number of MC11638. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

#### Volatiles by GCMS By Method SW846 8260B

Matrix LEACHATE Batch ID: GP14685

- Sample(s) MC11638-17LS were used as the QC samples indicated.
- All samples were analyzed within the recommended method holding time.

Matrix SO Batch ID: MSK2034

- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11742-2MS, MC11742-2MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- MS/MSD Recovery(s) for Acetone are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.

Matrix SO Batch ID: MSK2036

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11863-4MS, MC11863-4MSD were used as the QC samples indicated.
- BS/BSD Recovery(s) for Chloromethane are outside control limits. Blank Spike meets program technical requirements.
- Matrix Spike Recovery(s) for 1,1-Dichloroethane, 1,1-Dichloroethene, Acetone, Bromomethane, Chloroethane, Chloromethane, Methylene chloride, trans-1,2-Dichloroethene, Vinyl chloride are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for 1,1-Dichloroethene, Acetone, Bromomethane, Chloroethane, Chloromethane are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.

Matrix SO Batch ID: MSM1644

- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11638-8MS, MC11638-8MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- Matrix Spike Recovery(s) for 1,1,2-Trichloroethane, 1,2-Dichloroethane, 2-Butanone (MEK), Acetone, Bromodichloromethane, Bromoform, Carbon disulfide, Chlorobenzene, cis-1,2-Dichloroethene, cis-1,3-Dichloropropene, Dibromochloromethane, Ethylbenzene, Styrene, Toluene, trans-1,3-Dichloropropene, Trichloroethene, Xylene (total) are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for 2-Butanone (MEK), Acetone are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.

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#### Volatiles by GCMS By Method SW846 8260B

Matrix SO Batch ID: MSM1644

RPD(s) for MSD for 1,1,1-Trichloroethane, 1,1,2,2-Tetrachloroethane, 1,1,2-Trichloroethane, 1,1-Dichloroethane, 1,2-Dichloroethane, 1,2-Dichloropropane, 4-Methyl-2-pentanone (MIBK), Benzene, Bromodichloromethane, Bromoform, Bromomethane, Carbon disulfide, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, cis-1,2-Dichloroethene, cis-1,3-Dichloropropene, Dibromochloromethane, Ethylbenzene, Methylene chloride, Styrene, Tetrachloroethene, Toluene, trans-1,2-Dichloroethene, trans-1,3-Dichloropropene, Trichloroethene, Vinyl chloride, Xylene (total) are outside control limits for sample MC11638-8MSD. High RPD due to possible matrix interference and/or sample non-homogeneity.

Matrix SO Batch ID: MSM1645

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-2MS, MC11638-2MSD were used as the QC samples indicated.
- Blank Spike Recovery(s) for 2-Butanone (MEK), 2-Hexanone, 4-Methyl-2-pentanone (MIBK) are outside control limits. Blank Spike meets program technical requirements.
- Matrix Spike Recovery(s) for 2-Butanone (MEK), 2-Hexanone, Acetone, Chloromethane are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for 2-Butanone (MEK), Acetone, Chloromethane, trans-1,3-Dichloropropene are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- RPD(s) for MSD for 1,1,2,2-Tetrachloroethane, 2-Hexanone, Bromoform, Chlorobenzene, Dibromochloromethane, Ethylbenzene, Styrene, trans-1,3-Dichloropropene, Xylene (total) are outside control limits for sample MC11638-2MSD. High RPD due to possible matrix interference and/or sample non-homogeneity.

Matrix SO Batch ID: MSV386

- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11607-1MS, MC11607-1MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- Blank Spike Recovery(s) for Acetone are outside control limits. Blank Spike meets program technical requirements.
- Blank Spike Recovery(s) for 1,1,2,2-Tetrachloroethane, 2-Butanone (MEK), 2-Hexanone, 4-Methyl-2-pentanone (MIBK), Bromoform are outside control limits. Associated samples are non-detect for this compound.
- Matrix Spike Recovery(s) for Chloromethane, Styrene are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for Chloromethane, Styrene, Vinyl chloride, Acetone are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- RPD(s) for MSD for Acetone are outside control limits for sample MC11607-1MSD. High RPD due to possible matrix interference and/or sample non-homogeneity.
- MC11607-1MSD for 2-Hexanone: Outside control limits. Associated samples are non-detect for this compound.
- MC11607-1MS for 2-Hexanone, 4-Methyl-2-pentanone (MIBK): Outside control limits. Associated samples are non-detect for this
  compound.

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### Extractables by GCMS By Method SW846 8270C

Matrix LEACHATE Batch ID: OP29418

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11638-17MS, MC11638-17MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.

Matrix SO Batch ID: OP29365

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-8MS, MC11638-8MSD were used as the QC samples indicated.
- Matrix Spike Recovery(s) for 2,4-Dinitrophenol, 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, 2-Nitrophenol, 4,6-Dinitro-o-cresol, Hexachlorocyclopentadiene, Hexachloroethane are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for 2,4-Dinitrophenol, 4-Chloroaniline, Hexachlorocyclopentadiene, Hexachloroethane, N-Nitroso-di-n-propylamine are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- RPD(s) for MSD for 2,4-Dinitrophenol, 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, 2-Nitroaniline, 2-Nitrophenol, 4,6-Dinitro-o-cresol, 4-Chloroaniline, 4-Nitrophenol, Hexachlorocyclopentadiene, Hexachloroethane, N-Nitroso-di-n-propylamine, Pentachlorophenol are outside control limits for sample OP29365-MSD. High RPD due to possible matrix interference and/or sample non-homogeneity.
- MC11638-5: Confirmation run for surrogate recoveries.
- MC11638-5 for 2,4,6-Tribromophenol: Outside control limits due to possible matrix interference. Confirmed by reanalysis.

#### Volatiles by GC By Method SW846 8015

Matrix SO Batch ID: GBH1519

- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11607-1MS, MC11607-1MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.

#### Extractables by GC By Method SW846 8081

Matrix SO Batch ID: OP29363

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11638-9MS, MC11638-9MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- MC11638-9, OP29363-MS, OP29363-MSD for Tetrachloro-m-xylene: Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.

Matrix SO Batch ID: OP29435

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11638-11MS, MC11638-11MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- MC11638-11, OP29435-MS, OP29435-MSD for Tetrachloro-m-xylene: Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.
- OP29435-BS for Endrin aldehyde: Associated samples are non-detect for target analytes.

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#### Extractables by GC By Method SW846 8082

Matrix SO Batch ID: OP29362

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-9MS, MC11638-9MSD were used as the QC samples indicated.

#### Extractables by GC By Method SW846-8015

Matrix SO Batch ID: OP29364

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) MC11637-1MS, MC11637-1MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.

Matrix SO Batch ID: OP29392

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11730-1MS, MC11730-1MSD were used as the QC samples indicated.
- Matrix Spike Duplicate Recovery(s) for TPH-DRO (Semi-VOA) are outside control limits. Outside control limits due to possible matrix interference.

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### Metals By Method SW846 6010C

Matrix LEACHATE

Batch ID: MP19224

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-1ALS, MC11638-8AMS, MC11638-8AMSD, MC11638-8ASDL were used as the QC samples for metals.
- RPD(s) for Serial Dilution for Cadmium, Chromium, Selenium, Silver are outside control limits for sample MP19224-SD1.
   Percent difference acceptable due to low initial sample concentration (< 50 times IDL).</li>

Matrix SO

Batch ID: MP19214

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11565-4MS, MC11565-4MSD, MC11565-4PS, MC11565-4SDL were used as the QC samples for metals.
- Matrix Spike Recovery(s) for Antimony, Barium, Copper are outside control limits. Spike recovery indicates possible matrix interference and/or sample nonhomogeneity. Post spike within acceptable range.
- Matrix Spike Duplicate Recovery(s) for Antimony are outside control limits. Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity.
- MS/MSD Recovery(s) for Aluminum, Iron, Manganese are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- RPD(s) for MSD for Copper are outside control limits for sample MP19214-S2. High RPD due to possible matrix interference and/or sample non-homogeneity.
- RPD(s) for Serial Dilution for Antimony, Beryllium, Selenium, Sodium, Thallium are outside control limits for sample MP19214-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).</p>
- MP19214-SD1 for Cadmium: Serial dilution indicates possible matrix interference.

Matrix SO

Batch ID: MP19228

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-8MS, MC11638-8MSD, MC11638-8PS, MC11638-8SDL were used as the QC samples for metals.
- Matrix Spike Recovery(s) for Antimony are outside control limits. Spike recovery indicates possible matrix interference and/or sample nonhomogeneity. Post spike within acceptable range.
- Matrix Spike Duplicate Recovery(s) for Antimony are outside control limits. Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity
- Matrix Spike Recovery(s) for Aluminum, Calcium, Iron, Magnesium are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- RPD(s) for Serial Dilution for Beryllium, Cadmium, Thallium are outside control limits for sample MP19228-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).</p>
- MP19228-SD1 for Calcium, Lead, Zinc: Serial dilution indicates possible matrix interference.
- MP19228-SD1 for Sodium: Serial Dilution RPD acceptable due to low duplicate and sample concentrations.
- Matrix Spike Duplicate Recovery(s) for Aluminum, Calcium, Iron are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.

#### Metals By Method SW846 7470A

Matrix LEACHATE

Batch ID: MP19233

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-1ALS, MC11638-8AMS, MC11638-8AMSD were used as the QC samples for metals.

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#### Metals By Method SW846 7471B

Matrix SO

Batch ID: MP19211

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11565-4MS, MC11565-4MSD were used as the QC samples for metals.

Matrix SO

Batch ID: MP19241

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11814-2MS, MC11814-2MSD were used as the QC samples for metals.

Matrix SO

Batch ID: MP19242

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-8MS, MC11638-8MSD were used as the QC samples for metals.

#### Wet Chemistry By Method ASTM D2974

Matrix SO

Batch ID: GN39210

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-2DUP were used as the QC samples for Total Organic Content.

#### Wet Chemistry By Method SM21 2540 B MOD.

Matrix SO

Batch ID: GN39184

Sample(s) MC11638-8DUP were used as the QC samples for Solids, Percent.

Matrix SO

Batch ID: GN39192

Sample(s) MC11638-9DUP were used as the QC samples for Solids, Percent.

#### Wet Chemistry By Method SW846 1020

Matrix SO

Batch ID: GN39140

Sample(s) MC11365-1DUP were used as the QC samples for Ignitability (Flashpoint).

#### Wet Chemistry By Method SW846 9012 M

Matrix SO

Batch ID: GP14697

- All samples were distilled within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11638-8DUP, MC11638-8MS were used as the QC samples for Cyanide.

#### Wet Chemistry By Method SW846 9045

Matrix SO

Batch ID: GN39185

• Sample(s) MC11638-8DUP were used as the QC samples for pH.

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MC11638

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The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report (MC11638).

Friday, July 06, 2012 Page 7 of 7





Sample Results	
Report of Analysis	



**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49092.D 1 06/26/12 **AMY** n/aMSM1644 n/aRun #2

Run #1 6.12 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	4.8	4.8	ug/kg	
71-43-2	Benzene	ND	0.48	0.12	ug/kg	
75-27-4	Bromodichloromethane	ND	1.9	0.20	ug/kg	
75-25-2	Bromoform	ND	1.9	0.45	ug/kg	
74-83-9	Bromomethane	ND	1.9	0.65	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.8	1.1	ug/kg	
75-15-0	Carbon disulfide	ND	4.8	0.93	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.9	0.21	ug/kg	
108-90-7	Chlorobenzene	ND	1.9	0.090	ug/kg	
75-00-3	Chloroethane	ND	4.8	0.25	ug/kg	
67-66-3	Chloroform	ND	1.9	0.14	ug/kg	
74-87-3	Chloromethane	ND	4.8	0.21	ug/kg	
124-48-1	Dibromochloromethane	ND	1.9	0.62	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.9	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.9	0.14	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.9	0.30	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.9	0.26	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.9	0.24	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.9	0.22	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.9	0.95	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.9	0.65	ug/kg	
100-41-4	Ethylbenzene	ND	1.9	0.12	ug/kg	
591-78-6	2-Hexanone	ND	4.8	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.8	0.80	ug/kg	
75-09-2	Methylene chloride	ND	1.9	0.35	ug/kg	
100-42-5	Styrene	ND	4.8	0.48	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.9	0.17	ug/kg	
127-18-4	Tetrachloroethene	ND	1.9	0.16	ug/kg	
108-88-3	Toluene	ND	4.8	0.17	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.9	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.9	0.24	ug/kg	
79-01-6	Trichloroethene	ND	1.9	0.19	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



W

#### Page 2 of 2

## **Report of Analysis**

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.9 1.9	0.62 0.12	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 87%	Run# 2		its 30%	
			Run# 2	70-1		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 I78887.D 10 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

Run #1 20.8 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	2800	150	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	5600	200	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	5600	330	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	5600	560	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	11000	2800	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	5600	2800	ug/kg	
95-48-7	2-Methylphenol	ND	5600	160	ug/kg	
	3&4-Methylphenol	ND	5600	300	ug/kg	
88-75-5	2-Nitrophenol	ND	5600	340	ug/kg	
100-02-7	4-Nitrophenol	ND	11000	2800	ug/kg	
87-86-5	Pentachlorophenol	ND	5600	520	ug/kg	
108-95-2	Phenol	ND	2800	470	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	5600	420	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	5600	390	ug/kg	
83-32-9	Acenaphthene	ND	1100	240	ug/kg	
208-96-8	Acenaphthylene	ND	1100	210	ug/kg	
120-12-7	Anthracene	ND	1100	220	ug/kg	
56-55-3	Benzo(a)anthracene	302	1100	100	ug/kg	J
50-32-8	Benzo(a)pyrene	322	1100	170	ug/kg	J
205-99-2	Benzo(b)fluoranthene	432	1100	330	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	ND	1100	180	ug/kg	
207-08-9	Benzo(k)fluoranthene	157	1100	83	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	2800	230	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	2800	120	ug/kg	
91-58-7	2-Chloronaphthalene	ND	2800	240	ug/kg	
106-47-8	4-Chloroaniline	ND	5600	1400	ug/kg	
86-74-8	Carbazole	ND	1100	220	ug/kg	
218-01-9	Chrysene	311	1100	92	ug/kg	J
111-91-1	bis(2-Chloroethoxy)methane	ND	2800	220	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	2800	60	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	2800	270	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	2800	250	ug/kg	

ND = Not detected N

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

 $N = \ Indicates \ presumptive \ evidence \ of \ a \ compound$ 



**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID: MC11638-1 **Date Sampled:** 06/19/12 **Date Received:** 06/21/12 Matrix: SO - Soil Method: SW846 8270C SW846 3546 **Percent Solids:** 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	2800	230	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	2800	230	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	2800	230	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	5600	1400	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	5600	270	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	2800	67	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	1100	180	ug/kg	
132-64-9	Dibenzofuran	ND	1100	240	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	2800	260	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	2800	150	ug/kg	
84-66-2	Diethyl phthalate	ND	2800	240	ug/kg	
131-11-3	Dimethyl phthalate	ND	2800	200	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2800	190	ug/kg	
206-44-0	Fluoranthene	560	1100	96	ug/kg	J
86-73-7	Fluorene	ND	1100	62	ug/kg	
118-74-1	Hexachlorobenzene	ND	2800	240	ug/kg	
87-68-3	Hexachlorobutadiene	ND	2800	220	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	5600	38	ug/kg	
67-72-1	Hexachloroethane	ND	2800	230	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	228	1100	170	ug/kg	J
78-59-1	Isophorone	ND	2800	280	ug/kg	
91-57-6	2-Methylnaphthalene	ND	1100	240	ug/kg	
88-74-4	2-Nitroaniline	ND	5600	1400	ug/kg	
99-09-2	3-Nitroaniline	ND	5600	1400	ug/kg	
100-01-6	4-Nitroaniline	ND	5600	210	ug/kg	
91-20-3	Naphthalene	ND	1100	65	ug/kg	
98-95-3	Nitrobenzene	ND	2800	83	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	2800	180	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	2800	150	ug/kg	
85-01-8	Phenanthrene	309	1100	73	ug/kg	J
129-00-0	Pyrene	399	1100	91	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	2800	240	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	52%		30-13		
4165-62-2	Phenol-d5	42%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	50%		30-13	30%	
4165-60-0	Nitrobenzene-d5	52%		30-13	30%	
321-60-8	2-Fluorobiphenyl	55%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound





**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.4

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	72%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicat

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID:MC11638-1Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	8370	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Arsenic	5.2	1.1	0.18	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Barium	40.5	5.4	0.076	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Beryllium	0.41 B	0.43	0.043	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cadmium	0.11 B	0.43	0.024	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Calcium	83700	540	1.8	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Chromium	12.1	1.1	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cobalt	6.6	5.4	0.043	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Copper	35.4	2.7	0.18	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Iron	13100	11	2.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Lead	16.0	1.1	0.22	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Magnesium	51100	540	4.3	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Manganese	353	1.6	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Mercury	0.030 B	0.037	0.013	mg/kg	1	06/22/12	06/25/12 EM	SW846 7471B <sup>1</sup>	SW846 7471B <sup>3</sup>
Nickel	16.1	4.3	0.064	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Potassium	1700	540	6.3	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Silver	0.085 U	0.54	0.085	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Sodium	135 B	540	2.9	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Thallium	0.26 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Vanadium	17.7	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Zinc	44.2	2.2	0.27	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>

(1) Instrument QC Batch: MA14406(2) Instrument QC Batch: MA14417(3) Prep QC Batch: MP19211(4) Prep QC Batch: MP19214

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL





Page 1 of 1

**Client Sample ID:** BH-SS01(0-2)-061912

 Lab Sample ID:
 MC11638-1
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.4

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:13	MA	SW846 9012 M
Solids, Percent	85.4		%	1	06/22/12	HS	SM21 2540 B MOD.
Total Organic Content	12.9	0.010	%	1	06/26/12	MA	ASTM D2974
рН	7.8		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

## **Report of Analysis**

**Client Sample ID:** BH-SS01(0-2)-061912

Lab Sample ID: MC11638-1A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 85.4

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.49 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00080 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0022 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0084 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL





**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49116.D 1 06/27/12 **AMY** n/aMSM1645 n/aRun #2

Initial Weight Final Volume
Run #1 9.61 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units Q	
67-64-1	Acetone	11.1	3.2	3.2	ug/kg	
71-43-2	Benzene	ND	0.32	0.079	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg	
75-25-2	Bromoform	ND	1.3	0.30	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.2	0.75	ug/kg	
75-15-0	Carbon disulfide	ND	3.2	0.61	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.059	ug/kg	
75-00-3	Chloroethane	ND	3.2	0.16	ug/kg	
67-66-3	Chloroform	ND	1.3	0.094	ug/kg	
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.41	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.096	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.092	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.14	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.63	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.43	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.082	ug/kg	
591-78-6	2-Hexanone	ND	3.2	0.66	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.53	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg	
100-42-5	Styrene	ND	3.2	0.32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	
108-88-3	Toluene	ND	3.2	0.11	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.12	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



#### Page 2 of 2

## **Report of Analysis**

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 82.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.080	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1	Run# 2	<b>Lim</b> 70-1		
			Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

1.0 ml

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 I78888.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

20.3 g

Run #1 Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	600	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	600	35	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	600	60	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	600	300	ug/kg	
95-48-7	2-Methylphenol	ND	600	17	ug/kg	
	3&4-Methylphenol	ND	600	32	ug/kg	
88-75-5	2-Nitrophenol	ND	600	36	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	600	56	ug/kg	
108-95-2	Phenol	ND	300	50	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	600	45	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	600	41	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	24	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	35	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.8	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	300	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	300	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	300	25	ug/kg	
106-47-8	4-Chloroaniline	ND	600	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.7	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	300	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.4	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID: MC11638-2 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	2		
95-50-1	1,2-Dichlorobenzene	ND	300	24	ug/kg		
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg		
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg		
121-14-2	2,4-Dinitrotoluene	ND	600	150	ug/kg		
606-20-2	2,6-Dinitrotoluene	ND	600	29	ug/kg		
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.2	ug/kg		
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg		
132-64-9	Dibenzofuran	ND	120	25	ug/kg		
84-74-2	Di-n-butyl phthalate	ND	300	27	ug/kg		
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg		
84-66-2	Diethyl phthalate	ND	300	26	ug/kg		
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg		
117-81-7	bis(2-Ethylhexyl)phthalate	166	300	21	ug/kg	J	
206-44-0	Fluoranthene	ND	120	10	ug/kg		
86-73-7	Fluorene	ND	120	6.6	ug/kg		
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg		
87-68-3	Hexachlorobutadiene	ND	300	23	ug/kg		
77-47-4	Hexachlorocyclopentadiene	ND	600	4.0	ug/kg		
67-72-1	Hexachloroethane	ND	300	24	ug/kg		
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg		
78-59-1	Isophorone	ND	300	30	ug/kg		
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg		
88-74-4	2-Nitroaniline	ND	600	150	ug/kg		
99-09-2	3-Nitroaniline	ND	600	150	ug/kg		
100-01-6	4-Nitroaniline	ND	600	22	ug/kg		
91-20-3	Naphthalene	ND	120	6.9	ug/kg		
98-95-3	Nitrobenzene	ND	300	8.8	ug/kg		
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg		
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg		
85-01-8	Phenanthrene	ND	120	7.7	ug/kg		
129-00-0	Pyrene	ND	120	9.6	ug/kg		
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg		
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its		
367-12-4	2-Fluorophenol	68%		30-1	30%		
4165-62-2	Phenol-d5	64%		30-1	30%		
118-79-6	2,4,6-Tribromophenol	62%		30-1	30%		
4165-60-0	Nitrobenzene-d5	69%		30-1	30%		
321-60-8	2-Fluorobiphenyl	70%		30-1	30%		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



## C

## **Report of Analysis**

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	90%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicates the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID:MC11638-2Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:82.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11300	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Arsenic	2.4	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Barium	39.9	5.5	0.077	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Beryllium	0.59	0.44	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Calcium	44700	550	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Chromium	19.4	1.1	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Cobalt	9.6	5.5	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Copper	16.4	2.8	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Iron	20000	11	2.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Lead	10.2	1.1	0.22	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Magnesium	23000	550	4.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Manganese	414	1.7	0.29	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Mercury	0.027	0.026	0.0093	mg/kg	1	06/22/12	06/25/12 EM	SW846 7471B <sup>1</sup>	SW846 7471B <sup>3</sup>
Nickel	26.2	4.4	0.065	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Potassium	3080	550	6.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Selenium	0.17 U	1.1	0.17	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Silver	0.086 U	0.55	0.086	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Sodium	130 B	550	3.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Vanadium	20.2	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>
Zinc	44.9	2.2	0.28	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>2</sup>	SW846 3050B <sup>4</sup>

(1) Instrument QC Batch: MA14406(2) Instrument QC Batch: MA14417(3) Prep QC Batch: MP19211(4) Prep QC Batch: MP19214

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

## Report of Analysis

**Client Sample ID:** BH-SB01(18-20)-061912

 Lab Sample ID:
 MC11638-2
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:16	MA	SW846 9012 M
Solids, Percent	82.3		%	1	06/22/12	HS	SM21 2540 B MOD.
Total Organic Content	14.3	0.010	%	1	06/26/12	MA	ASTM D2974
Нq	7.8		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

## **Report of Analysis**

**Client Sample ID:** BH-SB01(18-20)-061912

Lab Sample ID: MC11638-2A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.3

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.65	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0015 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0059 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0082 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL





**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
Run #1	M49097.D	1	06/26/12	AMY	n/a	n/a	MSM1644
Run #2	K60687.D	1	06/28/12	GK	n/a	n/a	MSK2034

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	6.50 g	5.0 ml	
Run #2	6.65 g	10.0 ml	200 ul

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND <sup>a</sup>	210	210	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.6	0.17	ug/kg	
75-25-2	Bromoform	ND	1.6	0.38	ug/kg	
74-83-9	Bromomethane	ND	1.6	0.55	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.97	ug/kg	
75-15-0	Carbon disulfide	1.3	4.1	0.79	ug/kg	J
56-23-5	Carbon tetrachloride	ND	1.6	0.18	ug/kg	
108-90-7	Chlorobenzene	ND	1.6	0.076	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.6	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.6	0.53	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.6	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.6	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.6	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.81	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.56	ug/kg	
100-41-4	Ethylbenzene	ND	1.6	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.85	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.1	0.68	ug/kg	
75-09-2	Methylene chloride	ND	1.6	0.29	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg	
127-18-4	Tetrachloroethene	ND	1.6	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.6	0.16	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



#### Page 2 of 2

## **Report of Analysis**

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 94.7

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.52 0.10	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 82%	Run# 2	<b>Limi</b> 70-13		
	8				30%	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 I78889.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

Run #1 20.7 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	45.2	250	14	ug/kg	J
59-50-7	4-Chloro-3-methyl phenol	ND	510	18	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	510	30	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	510	51	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1000	250	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	510	250	ug/kg	
95-48-7	2-Methylphenol	ND	510	15	ug/kg	
	3&4-Methylphenol	ND	510	27	ug/kg	
88-75-5	2-Nitrophenol	ND	510	31	ug/kg	
100-02-7	4-Nitrophenol	ND	1000	250	ug/kg	
87-86-5	Pentachlorophenol	ND	510	47	ug/kg	
108-95-2	Phenol	ND	250	42	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	510	38	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	510	35	ug/kg	
83-32-9	Acenaphthene	ND	100	22	ug/kg	
208-96-8	Acenaphthylene	22.2	100	19	ug/kg	J
120-12-7	Anthracene	24.7	100	20	ug/kg	J
56-55-3	Benzo(a)anthracene	122	100	9.4	ug/kg	
50-32-8	Benzo(a)pyrene	138	100	15	ug/kg	
205-99-2	Benzo(b)fluoranthene	196	100	30	ug/kg	
191-24-2	Benzo(g,h,i)perylene	117	100	17	ug/kg	
207-08-9	Benzo(k)fluoranthene	80.9	100	7.5	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	250	21	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	250	11	ug/kg	
91-58-7	2-Chloronaphthalene	ND	250	21	ug/kg	
106-47-8	4-Chloroaniline	ND	510	130	ug/kg	
86-74-8	Carbazole	ND	100	20	ug/kg	
218-01-9	Chrysene	143	100	8.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	250	20	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	250	5.5	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	250	24	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	250	23	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

 $N = \ \ Indicates \ presumptive \ evidence \ of \ a \ compound$ 



**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID: MC11638-3 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	250	21	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	250	21	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	250	21	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	510	130	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	510	25	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	250	6.1	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	100	17	ug/kg	
132-64-9	Dibenzofuran	ND	100	22	ug/kg	
84-74-2	Di-n-butyl phthalate	36.8	250	23	ug/kg	J
117-84-0	Di-n-octyl phthalate	ND	250	13	ug/kg	
84-66-2	Diethyl phthalate	ND	250	22	ug/kg	
131-11-3	Dimethyl phthalate	ND	250	18	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	250	18	ug/kg	
206-44-0	Fluoranthene	203	100	8.7	ug/kg	
86-73-7	Fluorene	ND	100	5.6	ug/kg	
118-74-1	Hexachlorobenzene	ND	250	22	ug/kg	
87-68-3	Hexachlorobutadiene	ND	250	20	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	510	3.4	ug/kg	
67-72-1	Hexachloroethane	ND	250	21	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	124	100	16	ug/kg	
78-59-1	Isophorone	ND	250	25	ug/kg	
91-57-6	2-Methylnaphthalene	ND	100	21	ug/kg	
88-74-4	2-Nitroaniline	ND	510	130	ug/kg	
99-09-2	3-Nitroaniline	ND	510	130	ug/kg	
100-01-6	4-Nitroaniline	ND	510	19	ug/kg	
91-20-3	Naphthalene	ND	100	5.9	ug/kg	
98-95-3	Nitrobenzene	ND	250	7.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	250	16	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	250	14	ug/kg	
85-01-8	Phenanthrene	78.9	100	6.6	ug/kg	J
129-00-0	Pyrene	179	100	8.2	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	250	22	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	55%		30-13	30%	
4165-62-2	Phenol-d5	52%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	63%		30-13	30%	
4165-60-0	Nitrobenzene-d5	59%		30-13	30%	
321-60-8	2-Fluorobiphenyl	59%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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# **Report of Analysis**

**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID: MC11638-3 **Date Sampled:** 06/19/12 Matrix: SO - Soil Date Received: 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No. **Surrogate Recoveries** Run#1 Run# 2 Limits Terphenyl-d14 1718-51-0 77% 30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SS02(0-2)-061912

 Lab Sample ID:
 MC11638-3
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	3050	21	2.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.0	0.15	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	2.8	1.0	0.18	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	20.8	5.2	0.073	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.15 B	0.42	0.042	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.14 B	0.42	0.023	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	148000	2600	8.9	mg/kg	5	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	5.2	1.0	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	3.4 B	5.2	0.042	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	6.7	2.6	0.18	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	6880	10	1.9	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.7	1.0	0.21	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	80700	520	4.2	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	235	1.6	0.27	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.012 U	0.032	0.012	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	7.0	4.2	0.062	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	796	520	6.1	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.0	0.16	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.082 U	0.52	0.082	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	148 B	520	2.8	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.42 B	1.0	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	7.2	1.0	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	22.3	2.1	0.26	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14424(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19241

MDL = Method Detection Limit

RL = Reporting Limit

B = Indicates a result > = MDL but < RL

U = Indicates a result < MDL



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# Report of Analysis

**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID: MC11638-3 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 94.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.12	0.12	mg/kg	1	06/28/12 13:17	MA	SW846 9012 M
Solids, Percent	94.7		%	1	06/22/12	HS	SM21 2540 B MOD.
Нq	7.9		su	1	06/22/12	CF	SW846 9045

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**Client Sample ID:** BH-SS02(0-2)-061912

Lab Sample ID: MC11638-3A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 94.7

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.32 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00080 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0070 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0080 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 Eal	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



MC11638

**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 M49117.D 1 06/27/12 **AMY** n/aMSM1645 n/aRun #2

Run #1 9.07 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	15.1	3.3	3.3	ug/kg	
71-43-2	Benzene	ND	0.33	0.083	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.14	ug/kg	
75-25-2	Bromoform	ND	1.3	0.31	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.45	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.3	0.79	ug/kg	
75-15-0	Carbon disulfide	ND	3.3	0.64	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.15	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.062	ug/kg	
75-00-3	Chloroethane	ND	3.3	0.17	ug/kg	
67-66-3	Chloroform	ND	1.3	0.099	ug/kg	
74-87-3	Chloromethane	ND	3.3	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.43	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.10	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.097	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.21	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.18	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.66	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.46	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.086	ug/kg	
591-78-6	2-Hexanone	ND	3.3	0.70	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.3	0.56	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.24	ug/kg	
100-42-5	Styrene	ND	3.3	0.33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.12	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	
108-88-3	Toluene	ND	3.3	0.12	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.17	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: **Date Received:** 06/21/12 SO - Soil Method: SW846 8260B **Percent Solids:** 82.8

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.43 0.084	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 81%	Run# 2	<b>Lim</b> 70-1		
	e e e e e e e e e e e e e e e e e e e		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 I78890.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume
Run #1 20.8 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	70.9	290	16	ug/kg	J
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.6	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.5	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MI

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



#### Page 2 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.9	ug/kg	
86-73-7	Fluorene	ND	120	6.4	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	150	ug/kg	
99-09-2	3-Nitroaniline	ND	580	150	ug/kg	
100-01-6	4-Nitroaniline	ND	580	22	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.6	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.5	ug/kg	
129-00-0	Pyrene	ND	120	9.4	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	48%		30-13	30%	
4165-62-2	Phenol-d5	47%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	67%		30-13	30%	
4165-60-0	Nitrobenzene-d5	48%		30-13	30%	
321-60-8	2-Fluorobiphenyl	53%		30-13	30%	

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4 **Date Sampled:** 06/19/12 Matrix: **Date Received:** 06/21/12 SO - Soil Method: SW846 8270C SW846 3546 Percent Solids: 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	90%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID:MC11638-4Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11500	19	2.2	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.13 U	0.96	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.6	0.96	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	42.2	4.8	0.067	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.60	0.38	0.038	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.021 U	0.38	0.021	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	46900	480	1.6	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	19.3	0.96	0.11	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	9.5	4.8	0.038	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	17.0	2.4	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	19400	9.6	1.7	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	10.6	0.96	0.19	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	23900	480	3.8	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	394	1.4	0.25	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.038	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	25.6	3.8	0.057	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	3200	480	5.6	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.14 U	0.96	0.14	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.075 U	0.48	0.075	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	136 B	480	2.6	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.24 B	0.96	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	20.7	0.96	0.12	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	45.6	1.9	0.24	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14424(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19241

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB02(18-20)-061912

 Lab Sample ID:
 MC11638-4
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.8

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:18	MA	SW846 9012 M
Solids, Percent	82.8		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.8		su	1	06/22/12	CF	SW846 9045

**Client Sample ID:** BH-SB02(18-20)-061912

Lab Sample ID: MC11638-4A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.8

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.72	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0016 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0024 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.0002	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0087 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



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**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8260B Percent Solids: 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49099.D 1 06/26/12 **AMY** n/aMSM1644 n/a

Run #2

**Final Volume Initial Weight** 

Run #1 5.0 ml 7.75 g

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	25.5	3.9	3.9	ug/kg	
71-43-2	Benzene	ND	0.39	0.098	ug/kg	
75-27-4	Bromodichloromethane	ND	1.6	0.16	ug/kg	
75-25-2	Bromoform	ND	1.6	0.37	ug/kg	
74-83-9	Bromomethane	ND	1.6	0.53	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.9	0.93	ug/kg	
75-15-0	Carbon disulfide	4.8	3.9	0.76	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.6	0.17	ug/kg	
108-90-7	Chlorobenzene	ND	1.6	0.073	ug/kg	
75-00-3	Chloroethane	ND	3.9	0.20	ug/kg	
67-66-3	Chloroform	ND	1.6	0.12	ug/kg	
74-87-3	Chloromethane	ND	3.9	0.17	ug/kg	
124-48-1	Dibromochloromethane	ND	1.6	0.51	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.6	0.11	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.6	0.25	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.21	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.6	0.18	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.78	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.53	ug/kg	
100-41-4	Ethylbenzene	ND	1.6	0.10	ug/kg	
591-78-6	2-Hexanone	ND	3.9	0.82	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.9	0.66	ug/kg	
75-09-2	Methylene chloride	ND	1.6	0.28	ug/kg	
100-42-5	Styrene	ND	3.9	0.39	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg	
127-18-4	Tetrachloroethene	ND	1.6	0.13	ug/kg	
108-88-3	Toluene	ND	3.9	0.14	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.14	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.20	ug/kg	
79-01-6	Trichloroethene	ND	1.6	0.15	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



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# **Report of Analysis**

**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 **Date Received:** 06/21/12 Matrix: SO - Soil Method: SW846 8260B **Percent Solids:** 82.7

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.50 0.098	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	2 Limits		
CAS No.	Surrogate Recoveries	Kull# 1	Kullπ 2	LIIII	its	
1868-53-7	Dibromofluoromethane	85%	Kuii# 2	70-1		
	8		Kun# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	Analytical Batch
Run #1	I78891.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
Run #2 a	I78922.D	1	06/26/12	NS	06/25/12	OP29365	MSI2927

	Initial Weight	Final Volume
Run #1	20.6 g	1.0 ml
Run #2	20.6 g	1.0 ml

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	590	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	590	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	590	59	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	590	290	ug/kg	
95-48-7	2-Methylphenol	ND	590	17	ug/kg	
	3&4-Methylphenol	ND	590	31	ug/kg	
88-75-5	2-Nitrophenol	ND	590	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	590	55	ug/kg	
108-95-2	Phenol	ND	290	49	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	590	44	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	590	40	ug/kg	
83-32-9	Acenaphthene	64.7	120	25	ug/kg	J
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	113	120	23	ug/kg	J
56-55-3	Benzo(a)anthracene	324	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	278	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	430	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	217	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	119	120	8.7	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	25	ug/kg	
106-47-8	4-Chloroaniline	ND	590	150	ug/kg	
86-74-8	Carbazole	63.7	120	23	ug/kg	J
218-01-9	Chrysene	349	120	9.6	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.3	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	24	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	590	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	590	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	28.4	120	25	ug/kg	J
84-74-2	Di-n-butyl phthalate	ND	290	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	72.3	290	20	ug/kg	J
206-44-0	Fluoranthene	635	120	10	ug/kg	
86-73-7	Fluorene	48.2	120	6.5	ug/kg	J
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	590	4.0	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	218	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg	
88-74-4	2-Nitroaniline	ND	590	150	ug/kg	
99-09-2	3-Nitroaniline	ND	590	150	ug/kg	
100-01-6	4-Nitroaniline	ND	590	22	ug/kg	
91-20-3	Naphthalene	27.7	120	6.8	ug/kg	J
98-95-3	Nitrobenzene	ND	290	8.7	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	16	ug/kg	
85-01-8	Phenanthrene	437	120	7.6	ug/kg	
129-00-0	Pyrene	506	120	9.4	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
367-12-4	2-Fluorophenol	42%	43%	30-1	30%	
4165-62-2	Phenol-d5	56%	57%	30-1	30%	
118-79-6	2,4,6-Tribromophenol	10% b	9% b	30-1	30%	
4165-60-0	Nitrobenzene-d5	61%	61%	30-1	30%	
321-60-8	2-Fluorobiphenyl	62%	62%	30-1	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



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# **Report of Analysis**

**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 Percent Solids: 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	78%	79%	30-130%

(a) Confirmation run for surrogate recoveries.

(b) Outside control limits due to possible matrix interference. Confirmed by reanalysis.

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SS03(0-2)-061912

Lab Sample ID: MC11638-5 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 82.7

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10000	22	2.5	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.24 B	1.1	0.15	mg/kg		06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	5.1	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	81.4	5.4	0.076	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.65	0.44	0.044	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.065 B	0.44	0.024	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	60100	540	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	16.7	1.1	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	6.8	5.4	0.044	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	14.7	2.7	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	14200	11	2.0	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	79.2	1.1	0.22	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	28300	540	4.4	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	488	1.6	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	16.7	4.4	0.064	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1650	540	6.3	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.24 B	1.1	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.085 U	0.54	0.085	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	162 B	540	2.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.28 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	19.6	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	45.5	2.2	0.27	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417 (2) Instrument QC Batch: MA14424 (3) Prep QC Batch: MP19214 (4) Prep QC Batch: MP19241

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit

B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:19	MA	SW846 9012 M
Solids, Percent	82.7		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	11.5		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS03(0-2)-061912

 Lab Sample ID:
 MC11638-5A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 82.7

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.51	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00070 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0027 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0076 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49100.D 1 06/26/12 **AMY** n/aMSM1644 n/aRun #2

Initial Weight Final Volume
Run #1 8.86 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	15.9	3.2	3.2	ug/kg	
71-43-2	Benzene	ND	0.32	0.080	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg	
75-25-2	Bromoform	ND	1.3	0.30	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.2	0.76	ug/kg	
75-15-0	Carbon disulfide	ND	3.2	0.62	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.060	ug/kg	
75-00-3	Chloroethane	ND	3.2	0.17	ug/kg	
67-66-3	Chloroform	ND	1.3	0.095	ug/kg	
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.42	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.098	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.093	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.64	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.44	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.083	ug/kg	
591-78-6	2-Hexanone	ND	3.2	0.67	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.54	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg	
100-42-5	Styrene	ND	3.2	0.32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	
108-88-3	Toluene	ND	3.2	0.11	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.081	ug/kg ug/kg	
				# 2 Limits		
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1	Run# 2		its 30%	
	8		Run# 2	70-1		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 I78892.D 1 06/25/12 NS 06/25/12 OP29365 MSI2926 Run #2

Initial Weight Final Volume

Run #1 20.7 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	270	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	550	19	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	550	32	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	550	55	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	270	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	550	270	ug/kg	
95-48-7	2-Methylphenol	ND	550	16	ug/kg	
	3&4-Methylphenol	ND	550	29	ug/kg	
88-75-5	2-Nitrophenol	ND	550	33	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	270	ug/kg	
87-86-5	Pentachlorophenol	ND	550	51	ug/kg	
108-95-2	Phenol	ND	270	46	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	550	41	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	550	38	ug/kg	
83-32-9	Acenaphthene	ND	110	23	ug/kg	
208-96-8	Acenaphthylene	ND	110	21	ug/kg	
120-12-7	Anthracene	ND	110	22	ug/kg	
56-55-3	Benzo(a)anthracene	ND	110	10	ug/kg	
50-32-8	Benzo(a)pyrene	ND	110	16	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	110	32	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	110	18	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	110	8.1	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	270	22	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	270	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	270	23	ug/kg	
106-47-8	4-Chloroaniline	ND	550	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	ND	110	9.0	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	270	21	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	270	5.9	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	270	26	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	270	25	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



**Date Sampled:** 06/19/12

**Date Received:** 06/21/12

87.9

**Percent Solids:** 

**Lab Sample ID:** MC11638-6 **Matrix:** SO - Soil

**Method:** SW846 8270C SW846 3546

Project: Blackhawk Drive - BA, Forest Park, IL

#### ABN TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	270	22	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	270	23	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	270	23	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	550	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	550	26	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	270	6.6	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	18	ug/kg	
132-64-9	Dibenzofuran	ND	110	23	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	270	25	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	270	15	ug/kg	
84-66-2	Diethyl phthalate	ND	270	24	ug/kg	
131-11-3	Dimethyl phthalate	ND	270	19	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	270	19	ug/kg	
206-44-0	Fluoranthene	ND	110	9.3	ug/kg	
86-73-7	Fluorene	ND	110	6.0	ug/kg	
118-74-1	Hexachlorobenzene	ND	270	24	ug/kg	
87-68-3	Hexachlorobutadiene	ND	270	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	550	3.7	ug/kg	
67-72-1	Hexachloroethane	ND	270	22	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	110	17	ug/kg	
78-59-1	Isophorone	ND	270	27	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	23	ug/kg	
88-74-4	2-Nitroaniline	ND	550	140	ug/kg	
99-09-2	3-Nitroaniline	ND	550	140	ug/kg	
100-01-6	4-Nitroaniline	ND	550	20	ug/kg	
91-20-3	Naphthalene	ND	110	6.4	ug/kg	
98-95-3	Nitrobenzene	ND	270	8.1	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	270	17	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	270	15	ug/kg	
85-01-8	Phenanthrene	ND	110	7.1	ug/kg	
129-00-0	Pyrene	ND	110	8.8	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	270	24	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
367-12-4	2-Fluorophenol	60%		30-1	30%	
4165-62-2	Phenol-d5	58%		30-1	30%	
118-79-6	2,4,6-Tribromophenol	60%	30-130%			
4165-60-0	Nitrobenzene-d5	64%	30-130%			
321-60-8	2-Fluorobiphenyl	65%		30-1	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

 $B = \ Indicates \ analyte \ found \ in \ associated \ method \ blank$ 

N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	79%		30-130%

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	8880	22	2.6	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 U	1.1	0.16	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.0	1.1	0.19	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	56.3	5.6	0.078	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.59	0.45	0.045	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.025 U	0.45	0.025	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	67300	560	1.9	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	13.7	1.1	0.12	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	5.8	5.6	0.045	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	12.3	2.8	0.19	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	13500	11	2.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	18.1	1.1	0.22	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	25800	560	4.5	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	498	1.7	0.29	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	13.9	4.5	0.066	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1280	560	6.5	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.17 U	1.1	0.17	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.087 U	0.56	0.087	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	171 B	560	3.0	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.28 B	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	15.2	1.1	0.13	mg/kg	1	06/23/12	06/26/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	35.8	2.2	0.28	mg/kg	1	06/23/12	06/26/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14417(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19214(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:20	MA	SW846 9012 M
Solids, Percent	87.9		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.3		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB03(18-20)-061912

 Lab Sample ID:
 MC11638-6A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 87.9

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.69	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0011 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0015 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0070 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



Page 1 of 2

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49101.D 1 06/26/12 **AMY** n/aMSM1644 n/aRun #2

Initial Weight Final Volume

Run #1 7.24 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	4.1	4.1	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.7	0.17	ug/kg	
75-25-2	Bromoform	ND	1.7	0.39	ug/kg	
74-83-9	Bromomethane	ND	1.7	0.56	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.98	ug/kg	
75-15-0	Carbon disulfide	ND	4.1	0.80	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.7	0.19	ug/kg	
108-90-7	Chlorobenzene	ND	1.7	0.077	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.7	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.7	0.54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.7	0.13	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.7	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.7	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.7	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.7	0.21	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.7	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.7	0.83	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.7	0.57	ug/kg	
100-41-4	Ethylbenzene	ND	1.7	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.87	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)		4.1	0.69	ug/kg	
75-09-2	Methylene chloride	ND	1.7	0.30	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.7	0.15	ug/kg	
127-18-4	Tetrachloroethene	ND	1.7	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.7	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.7	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.7	0.16	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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#### Page 2 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.7 1.7	0.53 0.10	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 87%	Run# 2	<b>Lim</b> 70-1		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 3

# Report of Analysis

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 I78893.D 1 06/26/12 NS 06/25/12 OP29365 MSI2926

Run #2

Initial Weight Final Volume

Run #1 20.2 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	590	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	590	35	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	590	59	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	590	300	ug/kg	
95-48-7	2-Methylphenol	ND	590	17	ug/kg	
	3&4-Methylphenol	ND	590	31	ug/kg	
88-75-5	2-Nitrophenol	ND	590	36	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	590	55	ug/kg	
108-95-2	Phenol	ND	300	49	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	590	44	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	590	41	ug/kg	
83-32-9	Acenaphthene	ND	120	25	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	35	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.8	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	300	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	300	13	ug/kg	
91-58-7	2-Chloronaphthalene	ND	300	25	ug/kg	
106-47-8	4-Chloroaniline	ND	590	150	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.7	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	300	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.3	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected MDL - M

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 3

**Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID: MC11638-7 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	300	24	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	590	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	590	29	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.1	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	300	27	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg	
84-66-2	Diethyl phthalate	ND	300	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	29.1	300	20	ug/kg	J
206-44-0	Fluoranthene	ND	120	10	ug/kg	
86-73-7	Fluorene	ND	120	6.5	ug/kg	
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg	
87-68-3	Hexachlorobutadiene	ND	300	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	590	4.0	ug/kg	
67-72-1	Hexachloroethane	ND	300	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	300	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	25	ug/kg	
88-74-4	2-Nitroaniline	ND	590	150	ug/kg	
99-09-2	3-Nitroaniline	ND	590	150	ug/kg	
100-01-6	4-Nitroaniline	ND	590	22	ug/kg	
91-20-3	Naphthalene	ND	120	6.9	ug/kg	
98-95-3	Nitrobenzene	ND	300	8.8	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg	
85-01-8	Phenanthrene	ND	120	7.6	ug/kg	
129-00-0	Pyrene	ND	120	9.5	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	66%		30-1	30%	
4165-62-2	Phenol-d5	62%		30-1	30%	
118-79-6	2,4,6-Tribromophenol	74%	30-130%			
4165-60-0	Nitrobenzene-d5	70%	30-130%			
321-60-8	2-Fluorobiphenyl	71%		30-1	30%	

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	91%		30-130%

ND = Not detected MDL - Method Detection Limit J = I

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID:MC11638-7Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	12700	20	2.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 B	1.0	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	8.2	1.0	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	63.1	5.0	0.070	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.65	0.40	0.040	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.022 U	0.40	0.022	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	15000	500	1.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	20.9	1.0	0.11	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	12.6	5.0	0.040	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	20.9	2.5	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	23700	10	1.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	13.2	1.0	0.20	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	10700	500	4.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	980	1.5	0.26	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.039	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	35.7	4.0	0.059	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2150	500	5.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.078 U	0.50	0.078	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	73.2 B	500	2.7	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.12 U	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	18.9	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	56.5	2.0	0.25	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

 Lab Sample ID:
 MC11638-7
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:21	MA	SW846 9012 M
Solids, Percent	83.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.4		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS04(0-2)-061912

Lab Sample ID: MC11638-7A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 83.5

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.27 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00021 U	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0014 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0071 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

MDL = Method Detection Limit U = Indicates a result < MDL



RL = Reporting Limit

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.1

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49093.D 1 06/26/12 **AMY** n/aMSM1644 n/aRun #2

Initial Weight Final Volume
Run #1 8.20 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	15.0	3.7	3.7	ug/kg	
71-43-2	Benzene	ND	0.37	0.092	ug/kg	
75-27-4	Bromodichloromethane	ND	1.5	0.15	ug/kg	
75-25-2	Bromoform	ND	1.5	0.35	ug/kg	
74-83-9	Bromomethane	ND	1.5	0.50	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.7	0.87	ug/kg	
75-15-0	Carbon disulfide	ND	3.7	0.71	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.5	0.16	ug/kg	
108-90-7	Chlorobenzene	ND	1.5	0.069	ug/kg	
75-00-3	Chloroethane	ND	3.7	0.19	ug/kg	
67-66-3	Chloroform	ND	1.5	0.11	ug/kg	
74-87-3	Chloromethane	ND	3.7	0.16	ug/kg	
124-48-1	Dibromochloromethane	ND	1.5	0.48	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.5	0.11	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.5	0.11	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.5	0.23	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.5	0.20	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.5	0.18	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.5	0.17	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.5	0.73	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.5	0.50	ug/kg	
100-41-4	Ethylbenzene	ND	1.5	0.095	ug/kg	
591-78-6	2-Hexanone	ND	3.7	0.77	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.7	0.62	ug/kg	
75-09-2	Methylene chloride	ND	1.5	0.26	ug/kg	
100-42-5	Styrene	ND	3.7	0.37	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.5	0.13	ug/kg	
127-18-4	Tetrachloroethene	ND	1.5	0.12	ug/kg	
108-88-3	Toluene	ND	3.7	0.13	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.5	0.13	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.5	0.19	ug/kg	
79-01-6	Trichloroethene	ND	1.5	0.14	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.1

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.5 1.5	0.47 0.092	ug/kg ug/kg	
			Run# 2 Limits			
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 84%	Run# 2	<b>Lim</b> i 70-1:		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit J

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 3

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.1

**Project:** Blackhawk Drive - BA, Forest Park, IL

 File ID
 DF
 Analyzed
 By
 Prep Date
 Prep Batch
 Analytical Batch

 Run #1
 I78894.D
 1
 06/26/12
 NS
 06/25/12
 OP29365
 MSI2926

Run #2

Initial Weight Final Volume

Run #1 20.9 g 1.0 ml

Run #2

### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	16	ug/kg	
	3&4-Methylphenol	ND	580	30	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.5	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



**Date Sampled:** 06/19/12

06/21/12

83.1

**Date Received:** 

**Percent Solids:** 

# **Report of Analysis**

**Client Sample ID:** BH-SB04(13-15)-061912

**Lab Sample ID:** MC11638-8 **Matrix:** SO - Soil

**Method:** SW846 8270C SW846 3546

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.4	ug/kg	
129-00-0	Pyrene	ND	120	9.3	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	57%		30-13	30%	
4165-62-2	Phenol-d5	52%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	53%		30-13	30%	
4165-60-0	Nitrobenzene-d5	58%		30-13	30%	
321-60-8	2-Fluorobiphenyl	59%		30-13	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.1

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	S No. Surrogate Recoveries		Run# 2	Limits	
1718-51-0	Terphenyl-d14	76%		30-130%	

ND = Not detected MDL - Method Detection Limit J = Indicate

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



L

Page 1 of 1

**Client Sample ID:** BH-SB04(13-15)-061912

Lab Sample ID:MC11638-8Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.1

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10500	21	2.4	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 U	1.0	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	4.5	1.0	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	38.4	5.1	0.072	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.57	0.41	0.041	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.041 B	0.41	0.023	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	51900	510	1.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.8	1.0	0.11	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	8.8	5.1	0.041	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	18.2	2.6	0.17	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	18100	10	1.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	10.2	1.0	0.21	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	24300	510	4.1	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	379	1.5	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.035	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	25.6	4.1	0.061	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2560	510	6.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.080 U	0.51	0.080	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	170 B	510	2.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.28 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	19.9	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	46.7	2.1	0.26	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.1

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:12	MA	SW846 9012 M
Solids, Percent	83.1		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	6.6		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB04(13-15)-061912

Lab Sample ID:MC11638-8ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.1

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.32 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0036 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0016 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.020	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.014 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



# **Report of Analysis** Page 1 of 2

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 M49102.D 1 06/26/12 **AMY** MSM1644 n/an/aRun #2

Run #1 8.65 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	48.0	3.6	3.6	ug/kg	
71-43-2	Benzene	ND	0.36	0.089	ug/kg	
75-27-4	Bromodichloromethane	ND	1.4	0.15	ug/kg	
75-25-2	Bromoform	ND	1.4	0.34	ug/kg	
74-83-9	Bromomethane	ND	1.4	0.48	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.6	0.85	ug/kg	
75-15-0	Carbon disulfide	1.2	3.6	0.69	ug/kg	J
56-23-5	Carbon tetrachloride	ND	1.4	0.16	ug/kg	
108-90-7	Chlorobenzene	ND	1.4	0.067	ug/kg	
75-00-3	Chloroethane	ND	3.6	0.19	ug/kg	
67-66-3	Chloroform	ND	1.4	0.11	ug/kg	
74-87-3	Chloromethane	ND	3.6	0.15	ug/kg	
124-48-1	Dibromochloromethane	ND	1.4	0.47	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.4	0.11	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.4	0.10	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.4	0.23	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.4	0.19	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.4	0.18	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.4	0.16	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	0.71	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.4	0.49	ug/kg	
100-41-4	Ethylbenzene	ND	1.4	0.093	ug/kg	
591-78-6	2-Hexanone	ND	3.6	0.75	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.6	0.60	ug/kg	
75-09-2	Methylene chloride	ND	1.4	0.26	ug/kg	
100-42-5	Styrene	ND	3.6	0.36	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	0.13	ug/kg	
127-18-4	Tetrachloroethene	ND	1.4	0.12	ug/kg	
108-88-3	Toluene	ND	3.6	0.13	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.4	0.13	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.4	0.18	ug/kg	
79-01-6	Trichloroethene	ND	1.4	0.14	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



W

Page 2 of 2

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.4 1.4	0.46 0.090	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	n# 2 Limits		
1868-53-7	Dibromofluoromethane	83%		70-1	30%	
2037-26-5	Toluene-D8	84%		70-1	30%	
460-00-4	4-Bromofluorobenzene	81%		70-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

Page 1 of 3

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 W2538.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

**Final Volume Initial Weight** 

Run #1 1.0 ml 20.3 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	300	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	610	21	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	610	36	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	610	61	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	300	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	610	300	ug/kg	
95-48-7	2-Methylphenol	ND	610	17	ug/kg	
	3&4-Methylphenol	ND	610	32	ug/kg	
88-75-5	2-Nitrophenol	ND	610	37	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	300	ug/kg	
87-86-5	Pentachlorophenol	ND	610	57	ug/kg	
108-95-2	Phenol	ND	300	51	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	610	45	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	610	42	ug/kg	
83-32-9	Acenaphthene	ND	120	26	ug/kg	
208-96-8	Acenaphthylene	ND	120	23	ug/kg	
120-12-7	Anthracene	ND	120	24	ug/kg	
56-55-3	Benzo(a)anthracene	99.6	120	11	ug/kg	J
50-32-8	Benzo(a)pyrene	75.5	120	18	ug/kg	J
205-99-2	Benzo(b)fluoranthene	110	120	36	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	57.3	120	20	ug/kg	J
207-08-9	Benzo(k)fluoranthene	38.8	120	9.0	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	300	25	ug/kg	
85-68-7	Butyl benzyl phthalate	14.2	300	13	ug/kg	J
91-58-7	2-Chloronaphthalene	ND	300	26	ug/kg	
106-47-8	4-Chloroaniline	ND	610	150	ug/kg	
86-74-8	Carbazole	ND	120	24	ug/kg	
218-01-9	Chrysene	92.6	120	9.9	ug/kg	J
111-91-1	bis(2-Chloroethoxy)methane	ND	300	24	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	300	6.5	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	300	29	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	300	27	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 3

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	300	25	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	300	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	300	25	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	610	150	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	610	29	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	300	7.3	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	20	ug/kg	
132-64-9	Dibenzofuran	ND	120	26	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	300	28	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	300	16	ug/kg	
84-66-2	Diethyl phthalate	ND	300	26	ug/kg	
131-11-3	Dimethyl phthalate	ND	300	21	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	27.4	300	21	ug/kg	J
206-44-0	Fluoranthene	189	120	10	ug/kg	
86-73-7	Fluorene	ND	120	6.7	ug/kg	
118-74-1	Hexachlorobenzene	ND	300	26	ug/kg	
87-68-3	Hexachlorobutadiene	ND	300	24	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	610	4.1	ug/kg	
67-72-1	Hexachloroethane	ND	300	25	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	47.9	120	19	ug/kg	J
78-59-1	Isophorone	ND	300	30	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	26	ug/kg	
88-74-4	2-Nitroaniline	ND	610	150	ug/kg	
99-09-2	3-Nitroaniline	ND	610	150	ug/kg	
100-01-6	4-Nitroaniline	ND	610	23	ug/kg	
91-20-3	Naphthalene	17.7	120	7.1	ug/kg	J
98-95-3	Nitrobenzene	ND	300	9.0	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	300	19	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	300	16	ug/kg	
85-01-8	Phenanthrene	71.1	120	7.8	ug/kg	J
129-00-0	Pyrene	143	120	9.8	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	300	26	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	68%		30-13	30%	
4165-62-2	Phenol-d5	70%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	78%		30-13	30%	
4165-60-0	Nitrobenzene-d5	64%		30-13	30%	
321-60-8	2-Fluorobiphenyl	70%		30-13	30%	

ND = Not detected MDL - Method Detection Limit J = In

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 3 of 3

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	87%		30-130%

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8015
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch Run #1 BH27124.D 1 06/23/12 AF n/a n/a GBH1519

Run #2

Run #1 7.75 g Final Volume Methanol Aliquot
10.0 ml 100 ul

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-GRO (VOA) ND 9.2 1.7 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

615-59-8 2,5-Dibromotoluene 86% 36-148%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



#### Page 1 of 1

### **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8081 SW846 3546 **Percent Solids:** 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 BE30807.D 1 06/30/12 AP 06/22/12 OP29363 GBE1711

Run #2

**Final Volume Initial Weight** Run #1 10.0 ml 15.8 g

Run #2

#### Pesticide TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
309-00-2	Aldrin	ND	7.8	2.2	ug/kg	
319-84-6	alpha-BHC	ND	7.8	2.0	ug/kg	
319-85-7	beta-BHC	ND	7.8	2.8	ug/kg	
319-86-8	delta-BHC	ND	7.8	2.0	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	7.8	2.2	ug/kg	
5103-71-9	alpha-Chlordane	ND	7.8	2.9	ug/kg	
5103-74-2	gamma-Chlordane	ND	7.8	2.4	ug/kg	
60-57-1	Dieldrin	ND	7.8	2.3	ug/kg	
72-54-8	4,4'-DDD	ND	7.8	3.2	ug/kg	
72-55-9	4,4'-DDE	ND	7.8	2.5	ug/kg	
50-29-3	4,4'-DDT	ND	7.8	4.3	ug/kg	
72-20-8	Endrin	ND	7.8	3.8	ug/kg	
1031-07-8	Endosulfan sulfate	ND	7.8	3.3	ug/kg	
7421-93-4	Endrin aldehyde	ND	7.8	2.7	ug/kg	
959-98-8	Endosulfan-I	ND	7.8	2.3	ug/kg	
33213-65-9	Endosulfan-II	ND	7.8	2.6	ug/kg	
76-44-8	Heptachlor	ND	7.8	2.4	ug/kg	
1024-57-3	Heptachlor epoxide	ND	7.8	2.4	ug/kg	
72-43-5	Methoxychlor	ND	7.8	3.3	ug/kg	
53494-70-5	Endrin ketone	ND	7.8	3.1	ug/kg	
8001-35-2	Toxaphene	ND	78	9.0	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
877-09-8	Tetrachloro-m-xylene	233% <sup>a</sup>		30-1	50%	
877-09-8	Tetrachloro-m-xylene	49%		30-1	50%	
2051-24-3	Decachlorobiphenyl	54%		30-1	50%	
2051-24-3	Decachlorohinhanyl	63%	30-150%			

877-09-8	Tetrachloro-m-xylene	233% <sup>a</sup>	30-150%
877-09-8	Tetrachloro-m-xylene	49%	30-150%
2051-24-3	Decachlorobiphenyl	54%	30-150%
2051-24-3	Decachlorobiphenyl	63%	30-150%

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8082
 SW846 3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 BK13948.D 1 06/25/12 AP 06/22/12 OP29362 GBK555

Run #2

Run #1 15.2 g Final Volume

Run #2

#### **PCB List**

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	120	17	ug/kg	
11104-28-2	Aroclor 1221	ND	120	17	ug/kg	
11141-16-5	Aroclor 1232	ND	120	23	ug/kg	
53469-21-9	Aroclor 1242	ND	120	8.2	ug/kg	
12672-29-6	Aroclor 1248	ND	120	3.2	ug/kg	
11097-69-1	Aroclor 1254	ND	120	19	ug/kg	
11096-82-5	Aroclor 1260	ND	120	4.6	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	
877-09-8	Tetrachloro-m-xylene	104%	30-150%			
877-09-8	Tetrachloro-m-xylene	120%		30-15	50%	
2051-24-3	Decachlorobiphenyl	116%		30-15	50%	
2051-24-3	Decachlorobiphenyl	139%		30-1	50%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846-8015
 SW846-3546
 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 BC640967.D 1 06/25/12 KN 06/25/12 OP29364 GBC2994

Run #2

Initial Weight Final Volume
Run #1 15.4 g 1.0 ml

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) 53.6 20 1.5 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

84-15-1 o-Terphenyl 66% 40-140%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

Lab Sample ID: MC11638-9 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 **Percent Solids:** 80.9

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	12300	22	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 B	1.1	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	5.4	1.1	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	60.2	5.5	0.077	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.70	0.44	0.044	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	4670	550	1.9	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.4	1.1	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	7.3	5.5	0.044	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	17.5	2.7	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	17700	11	2.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.4	1.1	0.22	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	4280	550	4.4	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	150	1.6	0.28	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	23.1	4.4	0.065	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1680	550	6.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.42 B	1.1	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.085 U	0.55	0.085	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	70.6 B	550	3.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	21.3	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	46.0	2.2	0.27	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423 (2) Instrument QC Batch: MA14425 (3) Prep QC Batch: MP19228 (4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL MDL = Method Detection Limit

B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:22	MA	SW846 9012 M
Solids, Percent	80.9		%	1	06/25/12	MC	SM21 2540 B MOD.
pН	7.9		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0056 B	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.25 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00030 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 B	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0072 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0071 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



C

### Page 1 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49118.D 1 06/27/12 **AMY** n/aMSM1645 n/aRun #2

Run #1 8.27 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	44.5	3.6	3.6	ug/kg	
71-43-2	Benzene	ND	0.36	0.091	ug/kg	
75-27-4	Bromodichloromethane	ND	1.4	0.15	ug/kg	
75-25-2	Bromoform	ND	1.4	0.34	ug/kg	
74-83-9	Bromomethane	ND	1.4	0.49	ug/kg	
78-93-3	2-Butanone (MEK)	1.4	3.6	0.86	ug/kg	J
75-15-0	Carbon disulfide	1.8	3.6	0.70	ug/kg	J
56-23-5	Carbon tetrachloride	ND	1.4	0.16	ug/kg	
108-90-7	Chlorobenzene	ND	1.4	0.068	ug/kg	
75-00-3	Chloroethane	ND	3.6	0.19	ug/kg	
67-66-3	Chloroform	ND	1.4	0.11	ug/kg	
74-87-3	Chloromethane	ND	3.6	0.16	ug/kg	
124-48-1	Dibromochloromethane	ND	1.4	0.47	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.4	0.11	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.4	0.10	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.4	0.23	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.4	0.20	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.4	0.18	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.4	0.17	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.4	0.72	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.4	0.50	ug/kg	
100-41-4	Ethylbenzene	ND	1.4	0.094	ug/kg	
591-78-6	2-Hexanone	ND	3.6	0.76	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.6	0.61	ug/kg	
75-09-2	Methylene chloride	ND	1.4	0.26	ug/kg	
100-42-5	Styrene	ND	3.6	0.36	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.4	0.13	ug/kg	
127-18-4	Tetrachloroethene	ND	1.4	0.12	ug/kg	
108-88-3	Toluene	ND	3.6	0.13	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.4	0.13	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.4	0.18	ug/kg	
79-01-6	Trichloroethene	ND	1.4	0.14	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.4 1.4	0.47 0.091	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits		
1868-53-7	Dibromofluoromethane	83%		70-1	30%	
2037-26-5	Toluene-D8	85%		70-1	30%	
460-00-4	4-Bromofluorobenzene	81%		70-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

Page 1 of 3

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

1.0 ml

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 W2500.D 1 06/26/12 KR 06/25/12 OP29365 MSW122 Run #2

Initial Weight Final Volume

21.0 g

Run #1 Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	570	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	570	57	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	570	290	ug/kg	
95-48-7	2-Methylphenol	ND	570	16	ug/kg	
	3&4-Methylphenol	ND	570	30	ug/kg	
88-75-5	2-Nitrophenol	ND	570	34	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	290	ug/kg	
87-86-5	Pentachlorophenol	ND	570	53	ug/kg	
108-95-2	Phenol	ND	290	47	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	570	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	570	39	ug/kg	
83-32-9	Acenaphthene	ND	110	24	ug/kg	
208-96-8	Acenaphthylene	ND	110	21	ug/kg	
120-12-7	Anthracene	ND	110	23	ug/kg	
56-55-3	Benzo(a)anthracene	59.4	110	11	ug/kg	J
50-32-8	Benzo(a)pyrene	45.2	110	17	ug/kg	J
205-99-2	Benzo(b)fluoranthene	67.3	110	33	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	37.3	110	19	ug/kg	J
207-08-9	Benzo(k)fluoranthene	28.1	110	8.5	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	570	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	56.5	110	9.3	ug/kg	J
111-91-1	bis(2-Chloroethoxy)methane	ND	290	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.1	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID: MC11638-10 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	27	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	19	ug/kg	
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	26.9	290	20	ug/kg	J
206-44-0	Fluoranthene	104	110	9.7	ug/kg	J
86-73-7	Fluorene	ND	110	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.8	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	28.8	110	18	ug/kg	J
78-59-1	Isophorone	ND	290	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	15.4	110	6.6	ug/kg	J
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	61.7	110	7.4	ug/kg	J
129-00-0	Pyrene	87.7	110	9.2	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2 Limits			
367-12-4	2-Fluorophenol	60%		30-13	30%	
4165-62-2	Phenol-d5	62%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	79%		30-13	30%	
4165-60-0	Nitrobenzene-d5	59%		30-13	30%	
321-60-8	2-Fluorobiphenyl	64%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 3 of 3

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID: MC11638-10 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 83.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	95%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID: MC11638-10 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 83.5

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11900	21	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.1	0.15	mg/kg		06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.8	1.1	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	123	5.3	0.075	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.86	0.43	0.043	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.13 B	0.43	0.024	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	37900	530	1.8	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	22.5	1.1	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	8.8	5.3	0.043	mg/kg		06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	23.2	2.7	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20800	11	1.9	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	31.1	1.1	0.21	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	15500	530	4.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	983	1.6	0.28	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.028 B	0.037	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	22.3	4.3	0.063	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1750	530	6.2	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.083 U	0.53	0.083	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	125 B	530	2.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	22.8	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	67.9	2.1	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423 (2) Instrument QC Batch: MA14425 (3) Prep QC Batch: MP19228 (4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

 Lab Sample ID:
 MC11638-10
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:23	MA	SW846 9012 M
Solids, Percent	83.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.5		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS05(0-2)-061912D

Lab Sample ID:MC11638-10ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:83.5

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.98	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0018 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0058 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0037 B	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 Eal	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



### Page 1 of 2

# **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49104.D 1 06/26/12 **AMY** n/aMSM1644 n/aRun #2

Initial Weight Final Volume Run #1 9.29 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	6.5	3.2	3.2	ug/kg	
71-43-2	Benzene	ND	0.32	0.079	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.13	ug/kg	
75-25-2	Bromoform	ND	1.3	0.30	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.2	0.75	ug/kg	
75-15-0	Carbon disulfide	ND	3.2	0.61	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.14	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.059	ug/kg	
75-00-3	Chloroethane	ND	3.2	0.16	ug/kg	
67-66-3	Chloroform	ND	1.3	0.094	ug/kg	
74-87-3	Chloromethane	ND	3.2	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.41	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.096	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.091	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.20	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.16	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.14	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.63	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.43	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.082	ug/kg	
591-78-6	2-Hexanone	ND	3.2	0.66	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.2	0.53	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.23	ug/kg	
100-42-5	Styrene	ND	3.2	0.32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.11	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	
108-88-3	Toluene	ND	3.2	0.11	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.16	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.12	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



Page 2 of 2

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.41 0.079	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 82%	Run# 2	<b>Lim</b> 70-1		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C

### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 W2534.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

Run #1 20.6 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	280	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	570	33	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	570	57	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	280	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	570	280	ug/kg	
95-48-7	2-Methylphenol	ND	570	16	ug/kg	
	3&4-Methylphenol	ND	570	30	ug/kg	
88-75-5	2-Nitrophenol	ND	570	34	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	280	ug/kg	
87-86-5	Pentachlorophenol	ND	570	53	ug/kg	
108-95-2	Phenol	ND	280	47	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	570	42	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	570	39	ug/kg	
83-32-9	Acenaphthene	ND	110	24	ug/kg	
208-96-8	Acenaphthylene	ND	110	21	ug/kg	
120-12-7	Anthracene	ND	110	22	ug/kg	
56-55-3	Benzo(a)anthracene	ND	110	10	ug/kg	
50-32-8	Benzo(a)pyrene	ND	110	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	110	33	ug/kg	
191-24-2	Benzo(g,h,i)perylene	20.0	110	18	ug/kg	J
207-08-9	Benzo(k)fluoranthene	ND	110	8.4	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	280	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	280	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	280	24	ug/kg	
106-47-8	4-Chloroaniline	ND	570	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	ND	110	9.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	280	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	280	6.1	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	280	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	280	26	ug/kg	

ND = Not detected MDL - M

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



### Page 2 of 3

**Date Sampled:** 06/19/12

06/21/12

85.3

**Date Received:** 

**Percent Solids:** 

# **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID: MC11638-11 Matrix: SO - Soil

**Method:** SW846 8270C SW846 3546

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	280	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	280	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	280	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	27	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	280	6.8	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	110	18	ug/kg	
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	280	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	280	15	ug/kg	
84-66-2	Diethyl phthalate	ND	280	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	280	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	280	20	ug/kg	
206-44-0	Fluoranthene	ND	110	9.7	ug/kg	
86-73-7	Fluorene	ND	110	6.2	ug/kg	
118-74-1	Hexachlorobenzene	ND	280	24	ug/kg	
87-68-3	Hexachlorobutadiene	ND	280	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.8	ug/kg	
67-72-1	Hexachloroethane	ND	280	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	110	17	ug/kg	
78-59-1	Isophorone	ND	280	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	ND	110	6.6	ug/kg	
98-95-3	Nitrobenzene	ND	280	8.4	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	280	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	280	15	ug/kg	
85-01-8	Phenanthrene	32.4	110	7.3	ug/kg	J
129-00-0	Pyrene	13.4	110	9.1	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	280	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	62%		30-13	30%	
4165-62-2	Phenol-d5	61%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	51%		30-13	30%	
4165-60-0	Nitrobenzene-d5	62%		30-13	30%	
321-60-8	2-Fluorobiphenyl	64%		30-13	30%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	82%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicate

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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### Page 1 of 1

### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8015
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Prep Batch Analytical Batch** Analyzed By **Prep Date** Run #1 BH27118.D 1 06/23/12 AF GBH1519 n/a n/aRun #2

Initial Weight Final Volume Methanol Aliquot
Run #1 9.61 g 10.0 ml 100 ul

Run #2

CAS No. Compound Result RL**MDL** Units Q TPH-GRO (VOA) 7.0 1.3 J 3.09 mg/kg CAS No. **Surrogate Recoveries** Run#1 Run# 2 Limits 615-59-8 2,5-Dibromotoluene 95% 36-148%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID: MC11638-11 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8081 SW846 3546 Percent Solids: 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 BE30815.D 1 07/03/12 AP 06/28/12 OP29435 GBE1712

Run #2

**Final Volume Initial Weight** Run #1 10.0 ml 15.2 g

Run #2

#### Pesticide TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
309-00-2	Aldrin	ND	7.7	2.2	ug/kg	
319-84-6	alpha-BHC	ND	7.7	2.0	ug/kg	
319-85-7	beta-BHC	ND	7.7	2.7	ug/kg	
319-86-8	delta-BHC	ND	7.7	2.0	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	7.7	2.2	ug/kg	
5103-71-9	alpha-Chlordane	ND	7.7	2.9	ug/kg	
5103-74-2	gamma-Chlordane	ND	7.7	2.3	ug/kg	
60-57-1	Dieldrin	ND	7.7	2.3	ug/kg	
72-54-8	4,4'-DDD	ND	7.7	3.1	ug/kg	
72-55-9	4,4'-DDE	ND	7.7	2.4	ug/kg	
50-29-3	4,4'-DDT	ND	7.7	4.3	ug/kg	
72-20-8	Endrin	ND	7.7	3.7	ug/kg	
1031-07-8	Endosulfan sulfate	ND	7.7	3.2	ug/kg	
7421-93-4	Endrin aldehyde	ND	7.7	2.7	ug/kg	
959-98-8	Endosulfan-I	ND	7.7	2.3	ug/kg	
33213-65-9	Endosulfan-II	ND	7.7	2.6	ug/kg	
76-44-8	Heptachlor	ND	7.7	2.4	ug/kg	
1024-57-3	Heptachlor epoxide	ND	7.7	2.3	ug/kg	
72-43-5	Methoxychlor	ND	7.7	3.2	ug/kg	
53494-70-5	Endrin ketone	ND	7.7	3.0	ug/kg	
8001-35-2	Toxaphene	ND	77	8.9	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
877-09-8	Tetrachloro-m-xylene	341% a		30-1	50%	
877-09-8	Tetrachloro-m-xylene	67%		30-1	50%	
2051-24-3	Decachlorobiphenyl	75%		30-1	50%	
2051-24-3	Decachlorobiphenyl	89%		30-1	50%	

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value

RL = Reporting Limit

E = Indicates value exceeds calibration range



Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8082
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 BK13988.D 1 06/26/12 AP 06/22/12 OP29362 **GBK556** Run #2

Run #1 15.3 g 10.0 ml
Run #2

#### **PCB List**

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	120	16	ug/kg	
11104-28-2	Aroclor 1221	ND	120	17	ug/kg	
11141-16-5	Aroclor 1232	ND	120	22	ug/kg	
53469-21-9	Aroclor 1242	ND	120	7.8	ug/kg	
12672-29-6	Aroclor 1248	ND	120	3.0	ug/kg	
11097-69-1	Aroclor 1254	ND	120	18	ug/kg	
11096-82-5	Aroclor 1260	ND	120	4.4	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	
877-09-8	Tetrachloro-m-xylene	110%		30-15	50%	
877-09-8	Tetrachloro-m-xylene	121%		30-13	50%	
2051-24-3	Decachlorobiphenyl	137%		30-15	50%	
2051-24-3	Decachlorobiphenyl	147%		30-15	50%	

ND = Not detected MDL - M

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value



### Page 1 of 1

### **Report of Analysis**

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846-8015
 SW846-3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 BC641227.D 1 06/29/12 KN 06/26/12 OP29392 GBC3003

Run #2

Run #1 15.5 g Final Volume

Run #2

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) 19.2 19 2.3 mg/kg

CAS No. Surrogate Recoveries Run# 1 Run# 2 Limits

84-15-1 o-Terphenyl 67% 40-140%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID:MC11638-11Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10300	20	2.3	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.14 U	1.0	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.9	1.0	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	32.5	5.1	0.071	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.57	0.41	0.041	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.022 U	0.41	0.022	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	44900	510	1.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.2	1.0	0.11	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.7	5.1	0.041	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	18.9	2.5	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20200	10	1.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	11.2	1.0	0.20	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	24500	510	4.1	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	417	1.5	0.27	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.035	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	28.5	4.1	0.060	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2880	510	5.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.080 U	0.51	0.080	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	206 B	510	2.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.19 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	17.3	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	41.0	2.0	0.25	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

 Lab Sample ID:
 MC11638-11
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.13	0.13	mg/kg	1	06/28/12 13:24	MA	SW846 9012 M
Solids, Percent	85.3		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.9		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB05(15-17)-061912

Lab Sample ID:MC11638-11ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:85.3

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.55	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00090 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.00006	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0091 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49119.D 1 06/27/12 **AMY** n/a MSM1645 n/aRun #2

Initial Weight Final Volume

Run #1 7.22 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units (	)
67-64-1	Acetone	ND	4.1	4.1	ug/kg	
71-43-2	Benzene	ND	0.41	0.10	ug/kg	
75-27-4	Bromodichloromethane	ND	1.6	0.17	ug/kg	
75-25-2	Bromoform	ND	1.6	0.38	ug/kg	
74-83-9	Bromomethane	ND	1.6	0.55	ug/kg	
78-93-3	2-Butanone (MEK)	ND	4.1	0.97	ug/kg	
75-15-0	Carbon disulfide	ND	4.1	0.79	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.6	0.18	ug/kg	
108-90-7	Chlorobenzene	ND	1.6	0.076	ug/kg	
75-00-3	Chloroethane	ND	4.1	0.21	ug/kg	
67-66-3	Chloroform	ND	1.6	0.12	ug/kg	
74-87-3	Chloromethane	ND	4.1	0.18	ug/kg	
124-48-1	Dibromochloromethane	ND	1.6	0.53	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.6	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.6	0.12	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.6	0.26	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.6	0.22	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.6	0.20	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.6	0.19	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.6	0.81	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.6	0.56	ug/kg	
100-41-4	Ethylbenzene	ND	1.6	0.11	ug/kg	
591-78-6	2-Hexanone	ND	4.1	0.85	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	4.1	0.68	ug/kg	
75-09-2	Methylene chloride	ND	1.6	0.29	ug/kg	
100-42-5	Styrene	ND	4.1	0.41	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.6	0.14	ug/kg	
127-18-4	Tetrachloroethene	ND	1.6	0.14	ug/kg	
108-88-3	Toluene	ND	4.1	0.15	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.6	0.15	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.6	0.21	ug/kg	
79-01-6	Trichloroethene	ND	1.6	0.16	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.6 1.6	0.52 0.10	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Run# 2 Limits		
1868-53-7	Dibromofluoromethane	83%		70-1	30%	
2037-26-5	Toluene-D8	83%		70-1	30%	
460-00-4	4-Bromofluorobenzene	79%		70-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 1 of 3

**Client Sample ID:** BH-SS06(0-2)-061912

Lab Sample ID: MC11638-12 **Date Sampled:** 06/19/12 **Matrix:** SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 85.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 W2535.D 1 06/27/12 KR 06/25/12 OP29365 MSW125

Run #2

**Final Volume Initial Weight** 

Run #1 1.0 ml 20.5 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	570	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	570	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	570	57	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1100	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	570	290	ug/kg	
95-48-7	2-Methylphenol	ND	570	16	ug/kg	
	3&4-Methylphenol	ND	570	30	ug/kg	
88-75-5	2-Nitrophenol	ND	570	34	ug/kg	
100-02-7	4-Nitrophenol	ND	1100	290	ug/kg	
87-86-5	Pentachlorophenol	ND	570	53	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	570	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	570	39	ug/kg	
83-32-9	Acenaphthene	ND	110	24	ug/kg	
208-96-8	Acenaphthylene	21.1	110	21	ug/kg	J
120-12-7	Anthracene	30.2	110	23	ug/kg	J
56-55-3	Benzo(a)anthracene	136	110	11	ug/kg	
50-32-8	Benzo(a)pyrene	141	110	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	241	110	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	149	110	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	65.6	110	8.5	ug/kg	J
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	570	140	ug/kg	
86-74-8	Carbazole	ND	110	22	ug/kg	
218-01-9	Chrysene	184	110	9.3	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	22	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.1	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 3

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	570	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	570	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	32.8	110	19	ug/kg	J
132-64-9	Dibenzofuran	ND	110	24	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	26.6	290	20	ug/kg	J
206-44-0	Fluoranthene	245	110	9.7	ug/kg	
86-73-7	Fluorene	ND	110	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	22	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	570	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	112	110	18	ug/kg	
78-59-1	Isophorone	ND	290	28	ug/kg	
91-57-6	2-Methylnaphthalene	ND	110	24	ug/kg	
88-74-4	2-Nitroaniline	ND	570	140	ug/kg	
99-09-2	3-Nitroaniline	ND	570	140	ug/kg	
100-01-6	4-Nitroaniline	ND	570	21	ug/kg	
91-20-3	Naphthalene	ND	110	6.6	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	86.7	110	7.4	ug/kg	J
129-00-0	Pyrene	210	110	9.2	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	63%		30-13	30%	
4165-62-2	Phenol-d5	64%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	78%		30-13	30%	
4165-60-0	Nitrobenzene-d5	63% 30-130%				
321-60-8	2-Fluorobiphenyl	67%		30-13	30%	

ND = Not detected MDL - Method Detection Limit J = I

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	93%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicates

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	10400	23	2.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.16 U	1.2	0.16	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	6.1	1.2	0.20	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	80.3	5.8	0.081	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.56	0.46	0.046	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.17 B	0.46	0.026	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	51400	580	2.0	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	14.9	1.2	0.13	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	7.6	5.8	0.046	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	15.8	2.9	0.20	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	15100	12	2.1	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	23.7	1.2	0.23	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	22700	580	4.6	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	428	1.7	0.30	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.020 B	0.034	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	17.2	4.6	0.068	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	1760	580	6.7	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.29 B	1.2	0.17	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.091 U	0.58	0.091	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	116 B	580	3.1	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.14 U	1.2	0.14	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	18.8	1.2	0.14	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	49.3	2.3	0.29	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

 Lab Sample ID:
 MC11638-12
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 85.3

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:25	MA	SW846 9012 M
Solids, Percent	85.3		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	7.6		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SS06(0-2)-061912

Lab Sample ID: MC11638-12A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 85.3

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.46 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.00090 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0063 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 M49106.D 1 06/26/12 **AMY** n/a MSM1644 n/aRun #2

Initial Weight Final Volume Run #1 9.02 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	8.3	3.3	3.3	ug/kg	
71-43-2	Benzene	ND	0.33	0.082	ug/kg	
75-27-4	Bromodichloromethane	ND	1.3	0.14	ug/kg	
75-25-2	Bromoform	ND	1.3	0.31	ug/kg	
74-83-9	Bromomethane	ND	1.3	0.44	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.3	0.78	ug/kg	
75-15-0	Carbon disulfide	ND	3.3	0.64	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.3	0.15	ug/kg	
108-90-7	Chlorobenzene	ND	1.3	0.061	ug/kg	
75-00-3	Chloroethane	ND	3.3	0.17	ug/kg	
67-66-3	Chloroform	ND	1.3	0.097	ug/kg	
74-87-3	Chloromethane	ND	3.3	0.14	ug/kg	
124-48-1	Dibromochloromethane	ND	1.3	0.43	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.10	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.095	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.21	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	0.18	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.17	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.3	0.15	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.3	0.65	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.3	0.45	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.085	ug/kg	
591-78-6	2-Hexanone	ND	3.3	0.69	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.3	0.55	ug/kg	
75-09-2	Methylene chloride	ND	1.3	0.24	ug/kg	
100-42-5	Styrene	ND	3.3	0.33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.3	0.12	ug/kg	
127-18-4	Tetrachloroethene	ND	1.3	0.11	ug/kg	
108-88-3	Toluene	ND	3.3	0.12	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.3	0.12	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.3	0.17	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.13	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.5

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.3 1.3	0.42 0.083	ug/kg ug/kg	
				2 Limits		
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 87%	Run# 2	<b>Lim</b> 70-1		
	Ü	11441 1	Run# 2		30%	

ND = Not detected MDL - Method Detection Limit J =

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 1 of 3

### **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.5

Project: Blackhawk Drive - BA, Forest Park, IL

DF **Analytical Batch** File ID Analyzed By **Prep Date Prep Batch** Run #1 W2536.D 1 06/27/12 KR 06/25/12 OP29365 MSW125 Run #2

Initial Weight Final Volume

Run #1 20.5 g 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	15	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	19.2	120	19	ug/kg	J
207-08-9	Benzo(k)fluoranthene	ND	120	8.5	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	23	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	27	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 2 of 3

# **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	6.9	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.3	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	23	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.5	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.4	ug/kg	
129-00-0	Pyrene	ND	120	9.3	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	59%		30-13	30%	
4165-62-2	Phenol-d5	59%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	61%		30-13	30%	
4165-60-0	Nitrobenzene-d5	60%		30-13	30%	
321-60-8	2-Fluorobiphenyl	60%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 3 of 3

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 Percent Solids: 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	79%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13 **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 84.5

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	9700	21	2.4	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.0	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	9.3	1.0	0.18	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	23.8	5.2	0.073	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.52	0.42	0.042	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.023 U	0.42	0.023	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	37000	520	1.8	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	18.3	1.0	0.11	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.8	5.2	0.042	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	19.1	2.6	0.18	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	20800	10	1.9	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	15.8	1.0	0.21	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	23400	520	4.2	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	339	1.6	0.27	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.013 U	0.036	0.013	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	31.5	4.2	0.061	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2460	520	6.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.0	0.16	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.081 U	0.52	0.081	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	130 B	520	2.8	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.20 B	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	15.0	1.0	0.12	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	57.2	2.1	0.26	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423 (2) Instrument QC Batch: MA14425 (3) Prep QC Batch: MP19228 (4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit

B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912

 Lab Sample ID:
 MC11638-13
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 84.5

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:29	MA	SW846 9012 M
Solids, Percent	84.5		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.1		su	1	06/22/12	CF	SW846 9045

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**Client Sample ID:** BH-SB06(13-15)-061912

Lab Sample ID: MC11638-13A **Date Sampled:** 06/19/12 Matrix: SO - Soil **Date Received:** 06/21/12 Percent Solids: 84.5

Blackhawk Drive - BA, Forest Park, IL **Project:** 

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.33 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0013 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0025 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0076 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418 (2) Instrument QC Batch: MA14421 (3) Prep QC Batch: MP19224 (4) Prep QC Batch: MP19233

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates a result > = MDL but < RL



MC11638

### Page 1 of 2

### **Report of Analysis**

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 M49107.D 1 06/26/12 AMY n/a n/a MSM1644

Run #2

Initial Weight Final Volume

Run #1 7.84 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	9.8	3.8	3.8	ug/kg	
71-43-2	Benzene	ND	0.38	0.095	ug/kg	
75-27-4	Bromodichloromethane	ND	1.5	0.16	ug/kg	
75-25-2	Bromoform	ND	1.5	0.36	ug/kg	
74-83-9	Bromomethane	ND	1.5	0.51	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3.8	0.90	ug/kg	
75-15-0	Carbon disulfide	ND	3.8	0.73	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.5	0.17	ug/kg	
108-90-7	Chlorobenzene	ND	1.5	0.071	ug/kg	
75-00-3	Chloroethane	ND	3.8	0.20	ug/kg	
67-66-3	Chloroform	ND	1.5	0.11	ug/kg	
74-87-3	Chloromethane	ND	3.8	0.16	ug/kg	
124-48-1	Dibromochloromethane	ND	1.5	0.49	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.5	0.12	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.5	0.11	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.5	0.24	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.5	0.20	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.5	0.19	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1.5	0.17	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1.5	0.76	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1.5	0.52	ug/kg	
100-41-4	Ethylbenzene	ND	1.5	0.098	ug/kg	
591-78-6	2-Hexanone	ND	3.8	0.79	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	3.8	0.64	ug/kg	
75-09-2	Methylene chloride	ND	1.5	0.27	ug/kg	
100-42-5	Styrene	ND	3.8	0.38	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.5	0.13	ug/kg	
127-18-4	Tetrachloroethene	ND	1.5	0.13	ug/kg	
108-88-3	Toluene	ND	3.8	0.14	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.5	0.14	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1.5	0.19	ug/kg	
79-01-6	Trichloroethene	ND	1.5	0.15	ug/kg	

ND = Not detected MDL - Me

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.5 1.5	0.49 0.095	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	T !!	4	
C/15 110.	Surrogate Recoveries	Kuli# 1	Kun# 2	Limi	its	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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### Page 1 of 3

### **Report of Analysis**

Client Sample ID: BH-SB06(13-15)-061912D

Lab Sample ID: MC11638-14 **Date Sampled:** 06/19/12 **Matrix:** SO - Soil **Date Received:** 06/21/12 Method: SW846 8270C SW846 3546 **Percent Solids:** 84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 W2537.D 1 06/27/12 KR 06/25/12 OP29365 MSW125

Run #2

**Final Volume Initial Weight** 

Run #1 1.0 ml 20.5 g

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	290	16	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	580	20	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	580	34	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	580	58	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	1200	290	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	580	290	ug/kg	
95-48-7	2-Methylphenol	ND	580	17	ug/kg	
	3&4-Methylphenol	ND	580	31	ug/kg	
88-75-5	2-Nitrophenol	ND	580	35	ug/kg	
100-02-7	4-Nitrophenol	ND	1200	290	ug/kg	
87-86-5	Pentachlorophenol	ND	580	54	ug/kg	
108-95-2	Phenol	ND	290	48	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	580	43	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	580	40	ug/kg	
83-32-9	Acenaphthene	ND	120	24	ug/kg	
208-96-8	Acenaphthylene	ND	120	22	ug/kg	
120-12-7	Anthracene	ND	120	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	120	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	120	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	120	34	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	120	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	120	8.6	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	290	24	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	290	12	ug/kg	
91-58-7	2-Chloronaphthalene	ND	290	24	ug/kg	
106-47-8	4-Chloroaniline	ND	580	140	ug/kg	
86-74-8	Carbazole	ND	120	23	ug/kg	
218-01-9	Chrysene	ND	120	9.4	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	290	23	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	290	6.2	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	290	28	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	290	26	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 3

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	290	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	290	24	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	290	24	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	580	140	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	580	28	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	290	7.0	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	120	19	ug/kg	
132-64-9	Dibenzofuran	ND	120	25	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	290	26	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	290	15	ug/kg	
84-66-2	Diethyl phthalate	ND	290	25	ug/kg	
131-11-3	Dimethyl phthalate	ND	290	20	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	290	20	ug/kg	
206-44-0	Fluoranthene	ND	120	9.8	ug/kg	
86-73-7	Fluorene	ND	120	6.4	ug/kg	
118-74-1	Hexachlorobenzene	ND	290	25	ug/kg	
87-68-3	Hexachlorobutadiene	ND	290	23	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	580	3.9	ug/kg	
67-72-1	Hexachloroethane	ND	290	24	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	120	18	ug/kg	
78-59-1	Isophorone	ND	290	29	ug/kg	
91-57-6	2-Methylnaphthalene	ND	120	24	ug/kg	
88-74-4	2-Nitroaniline	ND	580	140	ug/kg	
99-09-2	3-Nitroaniline	ND	580	140	ug/kg	
100-01-6	4-Nitroaniline	ND	580	21	ug/kg	
91-20-3	Naphthalene	ND	120	6.7	ug/kg	
98-95-3	Nitrobenzene	ND	290	8.6	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	290	18	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	290	15	ug/kg	
85-01-8	Phenanthrene	ND	120	7.5	ug/kg	
129-00-0	Pyrene	11.6	120	9.3	ug/kg	J
120-82-1	1,2,4-Trichlorobenzene	ND	290	25	ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	63%		30-13	30%	
4165-62-2	Phenol-d5	63%		30-13	30%	
118-79-6	2,4,6-Tribromophenol	66%		30-13	30%	
4165-60-0	Nitrobenzene-d5	63%		30-13	30%	
321-60-8	2-Fluorobiphenyl	65%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound



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Page 3 of 3

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Method:
 SW846 8270C
 SW846 3546
 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	92%		30-130%

ND = Not detected MDL - Method Detection Limit J = In

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912D

Lab Sample ID:MC11638-14Date Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:84.3

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	11000	22	2.5	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Antimony	0.15 U	1.1	0.15	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Arsenic	7.1	1.1	0.19	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Barium	58.0	5.5	0.077	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Beryllium	0.57	0.44	0.044	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cadmium	0.024 U	0.44	0.024	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Calcium	49300	550	1.9	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Chromium	19.2	1.1	0.12	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Cobalt	10.6	5.5	0.044	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Copper	16.3	2.7	0.19	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Iron	18800	11	2.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Lead	10.7	1.1	0.22	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Magnesium	22800	550	4.4	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Manganese	491	1.6	0.29	mg/kg	1	06/27/12	06/28/12 EAL	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Mercury	0.014 U	0.037	0.014	mg/kg	1	06/28/12	06/29/12 EM	SW846 7471B <sup>2</sup>	SW846 7471B <sup>4</sup>
Nickel	27.1	4.4	0.065	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Potassium	2820	550	6.4	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Selenium	0.16 U	1.1	0.16	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Silver	0.086 U	0.55	0.086	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Sodium	157 B	550	3.0	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Thallium	0.13 U	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Vanadium	19.0	1.1	0.13	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>
Zinc	46.5	2.2	0.27	mg/kg	1	06/27/12	06/28/12 Eal	SW846 6010C <sup>1</sup>	SW846 3050B <sup>3</sup>

(1) Instrument QC Batch: MA14423(2) Instrument QC Batch: MA14425(3) Prep QC Batch: MP19228(4) Prep QC Batch: MP19242

RL = Reporting Limit U = Indicates a result < MDL

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL



Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912D

 Lab Sample ID:
 MC11638-14
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 84.3

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:30	MA	SW846 9012 M
Solids, Percent	84.3		%	1	06/22/12	HS	SM21 2540 B MOD.
pН	8.2		su	1	06/22/12	CF	SW846 9045

Page 1 of 1

**Client Sample ID:** BH-SB06(13-15)-061912D

Lab Sample ID:MC11638-14ADate Sampled:06/19/12Matrix:SO - SoilDate Received:06/21/12Percent Solids:84.3

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.29 B	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0030 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0082 B	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.00020	0.000062	2mg/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.013 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



Page 1 of 2

Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 K60753.D 1 07/02/12 GKn/aMSK2036 n/aRun #2

Run #1 10.0 g Final Volume Methanol Aliquot 10.0 ml 100 ul

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units Q	
67-64-1	Acetone	ND	250	250	ug/kg	
71-43-2	Benzene	ND	25	6.3	ug/kg	
75-27-4	Bromodichloromethane	ND	100	10	ug/kg	
75-25-2	Bromoform	ND	100	24	ug/kg	
74-83-9	Bromomethane	ND	100	34	ug/kg	
78-93-3	2-Butanone (MEK)	ND	250	59	ug/kg	
75-15-0	Carbon disulfide	ND	250	48	ug/kg	
56-23-5	Carbon tetrachloride	ND	100	11	ug/kg	
108-90-7	Chlorobenzene	ND	100	4.7	ug/kg	
75-00-3	Chloroethane	ND	250	13	ug/kg	
67-66-3	Chloroform	ND	100	7.4	ug/kg	
74-87-3	Chloromethane	ND	250	11	ug/kg	
124-48-1	Dibromochloromethane	ND	100	33	ug/kg	
75-34-3	1,1-Dichloroethane	ND	100	7.6	ug/kg	
107-06-2	1,2-Dichloroethane	ND	100	7.3	ug/kg	
75-35-4	1,1-Dichloroethene	ND	100	16	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	100	14	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	100	13	ug/kg	
78-87-5	1,2-Dichloropropane	ND	100	11	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	100	50	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	100	34	ug/kg	
100-41-4	Ethylbenzene	ND	100	6.5	ug/kg	
591-78-6	2-Hexanone	ND	250	52	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)		250	42	ug/kg	
75-09-2	Methylene chloride	ND	100	18	ug/kg	
100-42-5	Styrene	ND	250	25	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	100	8.8	ug/kg	
127-18-4	Tetrachloroethene	ND	100	8.4	ug/kg	
108-88-3	Toluene	ND	250	9.0	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	100	9.2	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	100	13	ug/kg	
79-01-6	Trichloroethene	ND	100	9.8	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

Client Sample ID: TB-01

Lab Sample ID:MC11638-15Date Sampled:06/19/12Matrix:SO - Trip Blank MethanolDate Received:06/21/12Method:SW846 8260BPercent Solids:n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	100 100	32 6.3	ug/kg ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	Run# 1 124%	Run# 2	<b>Limi</b> 70-13		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 V9215.D 1 06/23/12 **AMY** n/aMSV386 n/aRun #2

Run #1 5.00 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	20.6	5.0	5.0	ug/kg	
71-43-2	Benzene	ND	0.50	0.13	ug/kg	
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg	
75-25-2	Bromoform	ND	2.0	0.47	ug/kg	
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg	
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg	
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg	
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg	
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg	
67-66-3	Chloroform	ND	2.0	0.15	ug/kg	
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg	
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg	
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg	
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg	
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg	
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg	
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg	
100-42-5	Styrene	ND	5.0	0.50	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg	
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg	
108-88-3	Toluene	ND	5.0	0.18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg	
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

Client Sample ID: TB-01

 Lab Sample ID:
 MC11638-15A
 Date Sampled:
 06/19/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	2.0 2.0	0.64 0.13	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 90%	Run# 2	<b>Lim</b> i 70-1		
	8		Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 2

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 K60754.D 1 07/02/12 GK n/a n/a MSK2036

Run #2

Initial Weight Final Volume Methanol Aliquot

Run #1 10.0 g 10.0 ml 100 ul

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	250	250	ug/kg	
71-43-2	Benzene	ND	25	6.3	ug/kg	
75-27-4	Bromodichloromethane	ND	100	10	ug/kg	
75-25-2	Bromoform	ND	100	24	ug/kg	
74-83-9	Bromomethane	ND	100	34	ug/kg	
78-93-3	2-Butanone (MEK)	ND	250	59	ug/kg	
75-15-0	Carbon disulfide	ND	250	48	ug/kg	
56-23-5	Carbon tetrachloride	ND	100	11	ug/kg	
108-90-7	Chlorobenzene	ND	100	4.7	ug/kg	
75-00-3	Chloroethane	ND	250	13	ug/kg	
67-66-3	Chloroform	ND	100	7.4	ug/kg	
74-87-3	Chloromethane	ND	250	11	ug/kg	
124-48-1	Dibromochloromethane	ND	100	33	ug/kg	
75-34-3	1,1-Dichloroethane	ND	100	7.6	ug/kg	
107-06-2	1,2-Dichloroethane	ND	100	7.3	ug/kg	
75-35-4	1,1-Dichloroethene	ND	100	16	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	100	14	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	100	13	ug/kg	
78-87-5	1,2-Dichloropropane	ND	100	11	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	100	50	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	100	34	ug/kg	
100-41-4	Ethylbenzene	ND	100	6.5	ug/kg	
591-78-6	2-Hexanone	ND	250	52	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	250	42	ug/kg	
75-09-2	Methylene chloride	ND	100	18	ug/kg	
100-42-5	Styrene	ND	250	25	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	100	8.8	ug/kg	
127-18-4	Tetrachloroethene	ND	100	8.4	ug/kg	
108-88-3	Toluene	ND	250	9.0	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	100	9.2	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	100	13	ug/kg	
79-01-6	Trichloroethene	ND	100	9.8	ug/kg	

ND = Not detected MDL - Method

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 2 of 2

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Methanol
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	100 100	32 6.3	ug/kg ug/kg	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
1868-53-7	Dibromofluoromethane	127%		70-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### Page 1 of 2

# **Report of Analysis**

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16A
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 V9216.D 1 06/23/12 AMY n/a n/a MSV386

Run #2

Initial Weight Final Volume

Run #1 5.00 g 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	12.0	5.0	5.0	ug/kg	
71-43-2	Benzene	ND	0.50	0.13	ug/kg	
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg	
75-25-2	Bromoform	ND	2.0	0.47	ug/kg	
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg	
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg	
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg	
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg	
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg	
67-66-3	Chloroform	ND	2.0	0.15	ug/kg	
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg	
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg	
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg	
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg	
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg	
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg	
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg	
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg	
100-42-5	Styrene	ND	5.0	0.50	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg	
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg	
108-88-3	Toluene	ND	5.0	0.18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg	
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg	

ND = Not detected MDL -

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



### Page 2 of 2

# **Report of Analysis**

Client Sample ID: TB-02

 Lab Sample ID:
 MC11638-16A
 Date Sampled:
 06/20/12

 Matrix:
 SO - Trip Blank Soil
 Date Received:
 06/21/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	2.0 2.0	0.64 0.13	ug/kg ug/kg	
					Limits	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
CAS No. 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 90%	Run# 2		its 30%	
	8		Run# 2	70-1		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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### **Report of Analysis**

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17

Matrix: SO - Soil Method: SW846 8260B SW846 1311

**Project:** Blackhawk Drive - BA, Forest Park, IL **Date Sampled:** 06/20/12 Date Received: 06/21/12 Percent Solids: 81.6

File ID DF **Analytical Batch** Analyzed By **Prep Date Prep Batch** Run #1 L64528.D 100 06/30/12 TT06/25/12 GP14685 MSL3094

Run #2

**Purge Volume** 

Run #1 5.0 ml

Run #2

#### **VOA TCLP Leachate**

#### TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units Q
71-43-2	Benzene	ND	D018	0.50	0.050	0.024	mg/l
78-93-3	2-Butanone (MEK)	ND	D035	200	0.50	0.24	mg/l
56-23-5	Carbon tetrachloride	ND	D019	0.50	0.10	0.087	mg/l
108-90-7	Chlorobenzene	ND	D021	100	0.10	0.047	mg/l
67-66-3	Chloroform	ND	D022	6.0	0.10	0.050	mg/l
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.10	0.064	mg/l
107-06-2	1,2-Dichloroethane	ND	D028	0.50	0.10	0.063	mg/l
75-35-4	1,1-Dichloroethene	ND	D029	0.70	0.10	0.041	mg/l
127-18-4	Tetrachloroethene	ND	D039	0.70	0.10	0.042	mg/l
79-01-6	Trichloroethene	ND	D040	0.50	0.10	0.078	mg/l
75-01-4	Vinyl chloride	ND	D043	0.20	0.10	0.063	mg/l
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Li	mits		
1868-53-7	Dibromofluoromethane	83%		70	-130%		
2037-26-5	Toluene-D8	85%		70	-130%		
460-00-4	4-Bromofluorobenzene	91%		70	0-130%		

ND = Not detected MDL - Method Detection Limit MCL = Maximum Contamination Level (40 CFR 261 6/96)

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### **Report of Analysis**

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17

 Matrix:
 SO - Soil

 Method:
 SW846 8270C
 SW846 3510C

Project: Blackhawk Drive - BA, Forest Park, IL

 Date Sampled:
 06/20/12

 Date Received:
 06/21/12

 SW846 3510C
 Percent Solids:
 81.6

	File ID	DF	Analyzed	$\mathbf{B}\mathbf{y}$	Prep Date	Prep Batch	Analytical Batch
Run #1	I78970.D	1	06/28/12	NS	06/27/12	OP29418	MSI2929
D. 42							

Run #2

Initial Volume Final Volume

Run #1 100 ml 1.0 ml

Run #2

**ABN TCLP Leachate** 

#### TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units Q
95-48-7	2-Methylphenol	ND	D023	200	0.10	0.0060	mg/l
	3&4-Methylphenol	ND	D024	200	0.10	0.0075	mg/l
87-86-5	Pentachlorophenol	ND	D037	100	0.10	0.0064	mg/l
95-95-4	2,4,5-Trichlorophenol	ND	D041	400	0.10	0.0049	mg/l
88-06-2	2,4,6-Trichlorophenol	ND	D042	2.0	0.10	0.0035	mg/l
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.050	0.0021	mg/l
121-14-2	2,4-Dinitrotoluene	ND	D030	0.13	0.10	0.020	mg/l
118-74-1	Hexachlorobenzene	ND	D032	0.13	0.050	0.0050	mg/l
87-68-3	Hexachlorobutadiene	ND	D033	0.50	0.050	0.0033	mg/l
67-72-1	Hexachloroethane	ND	D034	3.0	0.050	0.020	mg/l
98-95-3	Nitrobenzene	ND	D036	2.0	0.050	0.0024	mg/l
110-86-1	Pyridine	ND	D038	5.0	0.10	0.050	mg/l
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Li	mits		
367-12-4	2-Fluorophenol	89%		15	5-110%		
4165-62-2	Phenol-d5	79%		15	5-110%		
118-79-6	2,4,6-Tribromophenol	92%		15	5-110%		
4165-60-0	Nitrobenzene-d5	97%		30	-130%		
321-60-8	2-Fluorobiphenyl	87%		30	-130%		
1718-51-0	Terphenyl-d14	100%		30	-130%		

ND = Not detected MDL - Method Detection Limit MCL = Maximum Contamination Level (40 CFR 261 6/96)

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



### **Report of Analysis**

Page 1 of 1

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17 Matrix: SO - Soil

**Date Sampled:** 06/20/12 **Date Received:** 06/21/12 **Percent Solids:** 81.6

Project: Blackhawk Drive - BA, Forest Park, IL

### Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0019 U	D004	5.0	0.010	0.0019	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Barium	0.58	D005	100	0.50	0.00065	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Cadmium	0.0011 B	D006	1.0	0.0040	0.00021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Chromium	0.0011 U	D007	5.0	0.010	0.0011	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Lead	0.0021 U	D008	5.0	0.010	0.0021	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Mercury	0.000062 U	D009	0.20	0.0002	00.00006	2mg/1	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>
Selenium	0.0068 B	D010	1.0	0.025	0.0020	mg/l	1	06/26/12	06/27/12 EAL	SW846 6010C <sup>2</sup>
Silver	0.0013 U	D011	5.0	0.0050	0.0013	mg/l	1	06/26/12	06/27/12 Eal	SW846 6010C <sup>2</sup>

(1) Instrument QC Batch: MA14418(2) Instrument QC Batch: MA14421(3) Prep QC Batch: MP19224(4) Prep QC Batch: MP19233

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result > = MDL but < RL



MC11638

C

### Report of Analysis

Page 1 of 1

Client Sample ID: BH-IDW-062012 Lab Sample ID: MC11638-17 Matrix: SO - Soil

**Date Sampled:** 06/20/12 **Date Received:** 06/21/12 **Percent Solids:** 81.6

Project: Blackhawk Drive - BA, Forest Park, IL

### **General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide	< 0.14	0.14	mg/kg	1	06/28/12 13:31	MA	SW846 9012 M
Ignitability (Flashpoint)	> 230		Deg. F	1	06/25/12	BF	SW846 1020
Solids, Percent	81.6		%	1	06/22/12	HS	SM21 2540 B MOD.
pH	8.1		su	1	06/22/12	CF	SW846 9045



N / C:	T
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Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



#### CHAIN OF CUSTODY

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MC11638: Chain of Custody Page 1 of 3

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#### CHAIN OF CUSTODY

Accutest Laboratories of New England 495 Technology Center West, Building One TEL. 508-481-6200 FAX: 508-481-7753 FED-EX Tracking # <u> MC11638</u> www.accutest.com Project Information Client / Reporting Information Matrix Codes Requested Analysis ( see TEST CODE sheet) (\$0000) (\$0000) (\$0000) (\$0000) (\$0000) DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water Blackhawk Driver-BA Solutions, Inc Solids #1210 Blackhauk Dr Billing Information ( If different from Report to) SW. Surface Water
SW. Surface Water
SW. Said
SL- Studge
SED-Sediment
OI - Gil
LIO - Other Liquid
AIR - Air
SOL - Other Solid
WP. Wipe
FB-Field Blank
EB- Equipment Blank
TB-Trip Blank 20 N. Wack- Dr. 60606 Forest Park, 11 Chicago Moisher Corten/ % Swaubulo TCL Pest / TCL SVOCS VOCS 847-918 -4094 847-918-4055 773-947 T. Bella Colone Flash 40 Field ID / Point of Collection LAB USE ONLY -950 BH - 55 05(0-2)-061912- My 06/19/12 1210 Jc 50 X X -12 BH - 5506 (0-2)-061912 χ Х 3 2 1 -13 BH-SBOG (13-15)-061912 6 1320 321 -14 BH-3BOG(13-15)-061912D 6 1320 21 6/19/12 X -15 TB-01 3 1700 10 TB 2 1 -16 TB-02 6/20/12 /300 × عد TB 3 -17 BH - IDW-062012 321  $\times \times \times$  $\times \times \times$ 6/20/12 1150 ) c 50 6 Commercial "A" (Level 1) Turnaround Time ( Business days) Approved By (Accutest PM): / Date: NYASP Category A Commercial "B" (Level 2)

FULLT1 (Level 3+4) NYASP Category B
State Forms Std. 10 Business Days Std. 5 Business Days (By Contract only) 5 Day RUSH CT RCP EDD Format 3 Day EMERGENCY Other \_
Commercial "A" = Results Only MA MCP 2 Day EMERGENCY 1 Day EMERGENCY Commercial "B" = Results + QC Sumn Emergency & Rush T/A data available VIA Lablin CHICAGO SC Sample Custody must be documented below each time samples change possession, including courier delivery. 1225 Feeker

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> MC11638: Chain of Custody Page 2 of 3

Cooler Temp

Date Time:

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Accutest Laboratories

V:508.481.6200

#### **Accutest Laboratories Sample Receipt Summary**

Accutest Job Number: MC11638 Client: WESTON SOLUTIONS Immediate Client Services Action Required: Client Service Action Required at Login: Date / Time Received: 6/21/2012 **Delivery Method:** Nο Project: BLACKHAWK DR. No. Coolers: Airbill #'s: Y or N Sample Integrity - Documentation **Cooler Security** Y or N Y or N П 3. COC Present: **V** 1. Custody Seals Present: ✓ 1. Sample labels present on bottles: ✓ 4. Smpl Dates/Time OK ✓ 2. Custody Seals Intact: ✓ 2. Container labeling complete: 3. Sample container label / COC agree: ✓ Cooler Temperature Y or N 1. Temp criteria achieved: Υ N or Sample Integrity - Condition 2. Cooler temp verification: Infared gun 1 1. Sample recvd within HT: 3. Cooler media: Ice (bag) 2. All containers accounted for: 1 **Quality Control Preservatio** Y or N N/A 3. Condition of sample: Intact 1. Trip Blank present / cooler: • Sample Integrity - Instructions or N N/A ✓ 2. Trip Blank listed on COC: 1 1. Analysis requested is clear: 3. Samples preserved properly: ✓ 2. Bottles received for unspecified tests • 4. VOCs headspace free: 3. Sufficient volume recvd for analysis: **✓ ✓** 4. Compositing instructions clear: ✓ 5. Filtering instructions clear: ✓ Comments no turn around time listed on coc.

495 Technology Center West, Bldg One

F: 508.481.7753

MC11638: Chain of Custody Page 3 of 3

Marlborough, MA





### GC/MS Volatiles

QC Data Summaries

### Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries



**Method:** SW846 8260B

# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	Analytical Batch
MSV386-MB	V9213.D	1	06/23/12	AMY	n/a	n/a	MSV386

The QC reported here applies to the following samples:

MC11638-15A, MC11638-16A

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	5.0	5.0	ug/kg
71-43-2	Benzene	ND	0.50	0.13	ug/kg
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg
75-25-2	Bromoform	ND	2.0	0.47	ug/kg
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg
67-66-3	Chloroform	ND	2.0	0.15	ug/kg
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg
100-42-5	Styrene	ND	5.0	0.50	ug/kg
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg
108-88-3	Toluene	ND	5.0	0.18	ug/kg
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg
75-01-4	Vinyl chloride	ND	2.0	0.64	ug/kg
1330-20-7	Xylene (total)	ND	2.0	0.13	ug/kg



# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSV386-MB	File ID V9213.D	<b>DF</b> 1	<b>Analyzed</b> 06/23/12	<b>By</b> AMY	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSV386
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The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-15A, MC11638-16A

CAS No.	<b>Surrogate Recoveries</b>		Limits
1868-53-7	Dibromofluoromethane	90%	70-130%
2037-26-5	Toluene-D8	103%	70-130%
460-00-4	4-Bromofluorobenzene	102%	70-130%



**Method:** SW846 8260B

### **Method Blank Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	$\mathbf{B}\mathbf{y}$	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
MSM1644-MB	M49090.D	1	06/26/12	AMY	n/a	n/a	MSM1644

### The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	5.0	5.0	ug/kg
71-43-2	Benzene	ND	0.50	0.13	ug/kg
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg
75-25-2	Bromoform	ND	2.0	0.47	ug/kg
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg
67-66-3	Chloroform	ND	2.0	0.15	ug/kg
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg
75-09-2	Methylene chloride	ND	2.0	0.36	ug/kg
100-42-5	Styrene	ND	5.0	0.50	ug/kg
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg
108-88-3	Toluene	ND	5.0	0.18	ug/kg
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg
75-01-4	Vinyl chloride	ND	2.0	0.64	ug/kg
1330-20-7	Xylene (total)	ND	2.0	0.13	ug/kg



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**Method:** SW846 8260B

### **Method Blank Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample MSM1644-MB	File ID M49090.D	<b>DF</b> 1	<b>Analyzed</b> 06/26/12	<b>By</b> AMY	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSM1644

The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	<b>Surrogate Recoveries</b>		Limits
1868-53-7	Dibromofluoromethane	85%	70-130%
2037-26-5	Toluene-D8	83%	70-130%
460-00-4	4-Bromofluorobenzene	81%	70-130%

**Method:** SW846 8260B

# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
MSM1645-MB	M49114.D	1	06/27/12	AMY	n/a	n/a	MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	5.0	5.0	ug/kg
71-43-2	Benzene	ND	0.50	0.13	ug/kg
75-27-4	Bromodichloromethane	ND	2.0	0.21	ug/kg
75-25-2	Bromoform	ND	2.0	0.47	ug/kg
74-83-9	Bromomethane	ND	2.0	0.68	ug/kg
78-93-3	2-Butanone (MEK)	ND	5.0	1.2	ug/kg
75-15-0	Carbon disulfide	ND	5.0	0.97	ug/kg
56-23-5	Carbon tetrachloride	ND	2.0	0.22	ug/kg
108-90-7	Chlorobenzene	ND	2.0	0.094	ug/kg
75-00-3	Chloroethane	ND	5.0	0.26	ug/kg
67-66-3	Chloroform	ND	2.0	0.15	ug/kg
74-87-3	Chloromethane	ND	5.0	0.22	ug/kg
124-48-1	Dibromochloromethane	ND	2.0	0.65	ug/kg
75-34-3	1,1-Dichloroethane	ND	2.0	0.15	ug/kg
107-06-2	1,2-Dichloroethane	ND	2.0	0.15	ug/kg
75-35-4	1,1-Dichloroethene	ND	2.0	0.32	ug/kg
156-59-2	cis-1,2-Dichloroethene	ND	2.0	0.27	ug/kg
156-60-5	trans-1,2-Dichloroethene	ND	2.0	0.25	ug/kg
78-87-5	1,2-Dichloropropane	ND	2.0	0.23	ug/kg
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	1.0	ug/kg
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.68	ug/kg
100-41-4	Ethylbenzene	ND	2.0	0.13	ug/kg
591-78-6	2-Hexanone	ND	5.0	1.0	ug/kg
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	0.84	ug/kg
75-09-2	Methylene chloride	2.2	2.0	0.36	ug/kg
100-42-5	Styrene	ND	5.0	0.50	ug/kg
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.0	0.18	ug/kg
127-18-4	Tetrachloroethene	ND	2.0	0.17	ug/kg
108-88-3	Toluene	ND	5.0	0.18	ug/kg
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.18	ug/kg
79-00-5	1,1,2-Trichloroethane	ND	2.0	0.25	ug/kg
79-01-6	Trichloroethene	ND	2.0	0.20	ug/kg
75-01-4	Vinyl chloride	ND	2.0	0.64	ug/kg
1330-20-7	Xylene (total)	ND	2.0	0.13	ug/kg



**Method:** SW846 8260B

## **Method Blank Summary Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSM1645-ME	<b>File ID</b> M49114.D	<b>DF</b> 1	<b>Analyzed</b> 06/27/12	<b>By</b> AMY	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	Surrogate Recoveries		Limits
1868-53-7	Dibromofluoromethane	82%	70-130%
2037-26-5	Toluene-D8	82%	70-130%
460-00-4	4-Bromofluorobenzene	80%	70-130%

# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MSK2034-MB	K60685.D	1	06/28/12	GK	n/a	n/a	MSK2034

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-3

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	250	250	ug/kg
CAS No.	Surrogate Recoveries		Limit	s	

1868-53-7	Dibromofluoromethane	109%	70-130%
2037-26-5	Toluene-D8	104%	70-130%
460-00-4	4-Bromofluorobenzene	98%	70-130%



**Method:** SW846 8260B

### **Method Blank Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSL3094-MB	<b>File ID</b> L64525.D	<b>DF</b> 1	<b>Analyzed</b> 06/30/12	<b>By</b> TT	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSL3094

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound	Result	RL	MDL	Units Q
71-43-2	Benzene	ND	0.50	0.24	ug/l
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l
56-23-5	Carbon tetrachloride	ND	2.0	0.87	ug/l
108-90-7	Chlorobenzene	ND	2.0	0.47	ug/l
67-66-3	Chloroform	ND	2.0	0.50	ug/l
106-46-7	1,4-Dichlorobenzene	ND	2.0	0.64	ug/l
107-06-2	1,2-Dichloroethane	ND	2.0	0.63	ug/l
75-35-4	1,1-Dichloroethene	ND	2.0	0.41	ug/l
127-18-4	Tetrachloroethene	ND	2.0	0.42	ug/l
79-01-6	Trichloroethene	ND	2.0	0.78	ug/l
75-01-4	Vinyl chloride	ND	2.0	0.63	ug/l

CAS No.	<b>Surrogate Recoveries</b>		Limits
	Dibromofluoromethane Toluene-D8	93% 96%	70-130% 70-130%
	4-Bromofluorobenzene	105%	70-130%



# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	Analytical Batch
MSK2036-MB	K60752.D	1	07/02/12	GK	n/a	n/a	MSK2036

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-15, MC11638-16

CAS No.	Compound	Result	RL	MDL	Units Q
67-64-1	Acetone	ND	250	250	ug/kg
71-43-2	Benzene	ND	25	6.3	ug/kg
75-27-4	Bromodichloromethane	ND	100	10	ug/kg
75-25-2	Bromoform	ND	100	24	ug/kg
74-83-9	Bromomethane	ND	100	34	ug/kg
78-93-3	2-Butanone (MEK)	ND	250	59	ug/kg
75-15-0	Carbon disulfide	ND	250	48	ug/kg
56-23-5	Carbon tetrachloride	ND	100	11	ug/kg
108-90-7	Chlorobenzene	ND	100	4.7	ug/kg
75-00-3	Chloroethane	ND	250	13	ug/kg
67-66-3	Chloroform	ND	100	7.4	ug/kg
74-87-3	Chloromethane	ND	250	11	ug/kg
124-48-1	Dibromochloromethane	ND	100	33	ug/kg
75-34-3	1,1-Dichloroethane	ND	100	7.6	ug/kg
107-06-2	1,2-Dichloroethane	ND	100	7.3	ug/kg
75-35-4	1,1-Dichloroethene	ND	100	16	ug/kg
156-59-2	cis-1,2-Dichloroethene	ND	100	14	ug/kg
156-60-5	trans-1,2-Dichloroethene	ND	100	13	ug/kg
78-87-5	1,2-Dichloropropane	ND	100	11	ug/kg
10061-01-5	cis-1,3-Dichloropropene	ND	100	50	ug/kg
10061-02-6	trans-1,3-Dichloropropene	ND	100	34	ug/kg
100-41-4	Ethylbenzene	ND	100	6.5	ug/kg
591-78-6	2-Hexanone	ND	250	52	ug/kg
108-10-1	4-Methyl-2-pentanone (MIBK)		250	42	ug/kg
75-09-2	Methylene chloride	ND	100	18	ug/kg
100-42-5	Styrene	ND	250	25	ug/kg
79-34-5	1,1,2,2-Tetrachloroethane	ND	100	8.8	ug/kg
127-18-4	Tetrachloroethene	ND	100	8.4	ug/kg
108-88-3	Toluene	ND	250	9.0	ug/kg
71-55-6	1,1,1-Trichloroethane	ND	100	9.2	ug/kg
79-00-5	1,1,2-Trichloroethane	ND	100	13	ug/kg
79-01-6	Trichloroethene	ND	100	9.8	ug/kg
75-01-4	Vinyl chloride	ND	100	32	ug/kg
1330-20-7	Xylene (total)	ND	100	6.3	ug/kg



**Method:** SW846 8260B

# Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSK2036-MB	<b>File ID</b> K60752.D	<b>DF</b> 1	<b>Analyzed</b> 07/02/12	<b>By</b> GK	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSK2036

The QC reported here applies to the following samples:

MC11638-15, MC11638-16

CAS No.	Surrogate Recoveries		Limits
1868-53-7	Dibromofluoromethane	112%	70-130%
2037-26-5	Toluene-D8	100%	70-130%
460-00-4	4-Bromofluorobenzene	93%	70-130%



**Method:** SW846 8260B

# **Leachate Blank Summary Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample GP14685-LB1	<b>File ID</b> L64526.D	<b>DF</b> 10	<b>Analyzed</b> 06/30/12	By TT	<b>Prep Date</b> 06/25/12	<b>Prep Batch</b> GP14685	Analytical Batch MSL3094

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound	Result	RL	MDL	Units Q
71-43-2	Benzene	ND	5.0	2.4	ug/l
78-93-3	2-Butanone (MEK)	ND	50	24	ug/l
56-23-5	Carbon tetrachloride	ND	20	8.7	ug/l
108-90-7	Chlorobenzene	ND	20	4.7	ug/l
67-66-3	Chloroform	ND	20	5.0	ug/l
106-46-7	1,4-Dichlorobenzene	ND	20	6.4	ug/l
107-06-2	1,2-Dichloroethane	ND	20	6.3	ug/l
75-35-4	1,1-Dichloroethene	ND	20	4.1	ug/l
127-18-4	Tetrachloroethene	ND	20	4.2	ug/l
79-01-6	Trichloroethene	ND	20	7.8	ug/l
75-01-4	Vinyl chloride	ND	20	6.3	ug/l

CAS No.	<b>Surrogate Recoveries</b>		Limits
1868-53-7	Dibromofluoromethane	76%	70-130%
2037-26-5	Toluene-D8	79%	70-130%
460-00-4	4-Bromofluorobenzene	94%	70-130%



# Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
MSV386-BS	V9212.D	1	06/23/12	AMY	n/a	n/a	MSV386
1.12 , 500 25	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	0 0/ 25/ 12	1 11/1 1		11/ 11	1.12 . 200

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-15A, MC11638-16A

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
C110 110.	Compound	······································	······································	, <b>u</b>	Ziiiit
67-64-1	Acetone	50	66.3	133* a	70-130
71-43-2	Benzene	50	54.2	108	70-130
75-27-4	Bromodichloromethane	50	62.5	125	70-130
75-25-2	Bromoform	50	66.3	133* b	70-130
74-83-9	Bromomethane	50	49.9	100	70-130
78-93-3	2-Butanone (MEK)	50	70.8	142* b	70-130
75-15-0	Carbon disulfide	50	44.3	89	70-130
56-23-5	Carbon tetrachloride	50	60.8	122	70-130
108-90-7	Chlorobenzene	50	62.8	126	70-130
75-00-3	Chloroethane	50	49.6	99	70-130
67-66-3	Chloroform	50	57.0	114	70-130
74-87-3	Chloromethane	50	55.9	112	70-130
124-48-1	Dibromochloromethane	50	62.9	126	70-130
75-34-3	1,1-Dichloroethane	50	57.0	114	70-130
107-06-2	1,2-Dichloroethane	50	60.9	122	70-130
75-35-4	1,1-Dichloroethene	50	57.7	115	70-130
156-59-2	cis-1,2-Dichloroethene	50	55.8	112	70-130
156-60-5	trans-1,2-Dichloroethene	50	55.3	111	70-130
78-87-5	1,2-Dichloropropane	50	58.2	116	70-130
10061-01-5	cis-1,3-Dichloropropene	50	62.1	124	70-130
10061-02-6	trans-1,3-Dichloropropene	50	63.9	128	70-130
100-41-4	Ethylbenzene	50	58.5	117	70-130
591-78-6	2-Hexanone	50	97.0	194* b	70-130
108-10-1	4-Methyl-2-pentanone (MIBK)	50	87.0	174* b	70-130
75-09-2	Methylene chloride	50	55.4	111	70-130
100-42-5	Styrene	50	60.6	121	70-130
79-34-5	1,1,2,2-Tetrachloroethane	50	75.5	151* b	70-130
127-18-4	Tetrachloroethene	50	61.1	122	70-130
108-88-3	Toluene	50	55.0	110	70-130
71-55-6	1,1,1-Trichloroethane	50	59.5	119	70-130
79-00-5	1,1,2-Trichloroethane	50	65.2	130	70-130
79-01-6	Trichloroethene	50	57.8	116	70-130
75-01-4	Vinyl chloride	50	51.7	103	70-130
1330-20-7	Xylene (total)	150	185	123	70-130



<sup>\* =</sup> Outside of Control Limits.

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### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

Sample MSV386-BS	<b>File ID</b> V9212.D	<b>DF</b> 1	<b>Analyzed</b> 06/23/12	By AMY	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSV386

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-15A, MC11638-16A

CAS No.	<b>Surrogate Recoveries</b>	BSP	Limits
1868-53-7	Dibromofluoromethane	95%	70-130%
2037-26-5	Toluene-D8	101%	70-130%
460-00-4	4-Bromofluorobenzene	98%	70-130%

- (a) Outside control limits. Blank Spike meets program technical requirements.
- (b) Outside control limits. Associated samples are non-detect for this compound.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	<b>Analytical Batch</b>
MSM1644-BS	M49088.D	1	06/26/12	AMY	n/a	n/a	MSM1644

The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
67-64-1	Acetone	50	54.6	109	70-130
71-43-2	Benzene	50	45.6	91	70-130
75-27-4	Bromodichloromethane	50	47.4	95	70-130
75-25-2	Bromoform	50	53.3	107	70-130
74-83-9	Bromomethane	50	50.9	102	70-130
78-93-3	2-Butanone (MEK)	50	63.8	128	70-130
75-15-0	Carbon disulfide	50	42.6	85	70-130
56-23-5	Carbon tetrachloride	50	45.6	91	70-130
108-90-7	Chlorobenzene	50	49.7	99	70-130
75-00-3	Chloroethane	50	49.4	99	70-130
67-66-3	Chloroform	50	46.9	94	70-130
74-87-3	Chloromethane	50	59.5	119	70-130
124-48-1	Dibromochloromethane	50	50.9	102	70-130
75-34-3	1,1-Dichloroethane	50	46.2	92	70-130
107-06-2	1,2-Dichloroethane	50	47.4	95	70-130
75-35-4	1,1-Dichloroethene	50	49.2	98	70-130
156-59-2	cis-1,2-Dichloroethene	50	47.1	94	70-130
156-60-5	trans-1,2-Dichloroethene	50	46.6	93	70-130
78-87-5	1,2-Dichloropropane	50	46.1	92	70-130
10061-01-5	cis-1,3-Dichloropropene	50	45.1	90	70-130
10061-02-6	trans-1,3-Dichloropropene	50	49.2	98	70-130
100-41-4	Ethylbenzene	50	45.0	90	70-130
591-78-6	2-Hexanone	50	60.2	120	70-130
108-10-1	4-Methyl-2-pentanone (MIBK)	50	61.3	123	70-130
75-09-2	Methylene chloride	50	50.1	100	70-130
100-42-5	Styrene	50	45.8	92	70-130
79-34-5	1,1,2,2-Tetrachloroethane	50	50.7	101	70-130
127-18-4	Tetrachloroethene	50	47.9	96	70-130
108-88-3	Toluene	50	45.3	91	70-130
71-55-6	1,1,1-Trichloroethane	50	46.1	92	70-130
79-00-5	1,1,2-Trichloroethane	50	49.7	99	70-130
79-01-6	Trichloroethene	50	44.9	90	70-130
75-01-4	Vinyl chloride	50	51.9	104	70-130
1330-20-7	Xylene (total)	150	145	97	70-130



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

### **Blank Spike Summary**

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSM1644-BS	<b>File ID</b> M49088.D	<b>DF</b> 1	<b>Analyzed</b> 06/26/12	<b>By</b> AMY	<b>Prep Date</b> n/a	Prep Batch n/a	Analytical Batch MSM1644

The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	<b>Surrogate Recoveries</b>	BSP	Limits
	Dibromofluoromethane	86%	70-130%
	Toluene-D8	82%	70-130%
460-00-4	4-Bromofluorobenzene	79%	70-130%



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MSM1645-BS	M49112.D	1	06/27/12	AMY	n/a	n/a	MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
67-64-1	Acetone	50	56.4	113	70-130
71-43-2	Benzene	50	48.7	97	70-130
75-27-4	Bromodichloromethane	50	51.1	102	70-130
75-25-2	Bromoform	50	60.8	122	70-130
74-83-9	Bromomethane	50	51.8	104	70-130
78-93-3	2-Butanone (MEK)	50	66.8	134* a	70-130
75-15-0	Carbon disulfide	50	45.1	90	70-130
56-23-5	Carbon tetrachloride	50	49.8	100	70-130
108-90-7	Chlorobenzene	50	55.0	110	70-130
75-00-3	Chloroethane	50	50.4	101	70-130
67-66-3	Chloroform	50	49.5	99	70-130
74-87-3	Chloromethane	50	58.8	118	70-130
124-48-1	Dibromochloromethane	50	58.5	117	70-130
75-34-3	1,1-Dichloroethane	50	48.4	97	70-130
107-06-2	1,2-Dichloroethane	50	50.4	101	70-130
75-35-4	1,1-Dichloroethene	50	52.0	104	70-130
156-59-2	cis-1,2-Dichloroethene	50	50.1	100	70-130
156-60-5	trans-1,2-Dichloroethene	50	50.0	100	70-130
78-87-5	1,2-Dichloropropane	50	48.8	98	70-130
10061-01-5	cis-1,3-Dichloropropene	50	48.3	97	70-130
10061-02-6	trans-1,3-Dichloropropene	50	52.8	106	70-130
100-41-4	Ethylbenzene	50	49.9	100	70-130
591-78-6	2-Hexanone	50	67.1	134* a	70-130
108-10-1	4-Methyl-2-pentanone (MIBK)	50	65.5	131* a	70-130
75-09-2	Methylene chloride	50	53.0	106	70-130
100-42-5	Styrene	50	50.7	101	70-130
79-34-5	1,1,2,2-Tetrachloroethane	50	54.8	110	70-130
127-18-4	Tetrachloroethene	50	52.1	104	70-130
108-88-3	Toluene	50	49.2	98	70-130
71-55-6	1,1,1-Trichloroethane	50	48.4	97	70-130
79-00-5	1,1,2-Trichloroethane	50	55.4	111	70-130
79-01-6	Trichloroethene	50	49.4	99	70-130
75-01-4	Vinyl chloride	50	51.7	103	70-130
1330-20-7	Xylene (total)	150	160	107	70-130



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

Sample MSM1645-BS	<b>File ID</b> M49112.D	<b>DF</b> 1	<b>Analyzed</b> 06/27/12	<b>By</b> AMY	<b>Prep Date</b> n/a	Prep Batch n/a	Analytical Batch MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	<b>Surrogate Recoveries</b>	BSP	Limits
1868-53-7	Dibromofluoromethane	85%	70-130%
2037-26-5	Toluene-D8	84%	70-130%
460-00-4	4-Bromofluorobenzene	80%	70-130%

(a) Outside control limits. Blank Spike meets program technical requirements.



<sup>\* =</sup> Outside of Control Limits.

# Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MSL3094-BS	L64523.D	1	06/30/12	TT	n/a	n/a	MSL3094

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-17

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
71-43-2	Benzene	50	51.8	104	70-130
78-93-3	2-Butanone (MEK)	50	47.2	94	70-130
56-23-5	Carbon tetrachloride	50	50.1	100	70-130
108-90-7	Chlorobenzene	50	55.3	111	70-130
67-66-3	Chloroform	50	50.0	100	70-130
106-46-7	1,4-Dichlorobenzene	50	50.2	100	70-130
107-06-2	1,2-Dichloroethane	50	52.3	105	70-130
75-35-4	1,1-Dichloroethene	50	53.4	107	70-130
127-18-4	Tetrachloroethene	50	51.1	102	70-130
79-01-6	Trichloroethene	50	51.5	103	70-130
75-01-4	Vinyl chloride	50	59.1	118	70-130

CAS No.	Surrogate Recoveries	BSP	Limits
1868-53-7	Dibromofluoromethane	89%	70-130%
2037-26-5	Toluene-D8	92%	70-130%
460-00-4	4-Bromofluorobenzene	95%	70-130%



<sup>\* =</sup> Outside of Control Limits.

# 5.4.1

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### Blank Spike/Blank Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MSK2034-BS	K60683.D	1	06/28/12	GK	n/a	n/a	MSK2034
MSK2034-BSD	K60684.D	1	06/28/12	GK	n/a	n/a	MSK2034

The QC reported here applies to the following samples: Method: SW846 8260B

MC11638-3

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	BSD ug/kg	BSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	2500	2160	86	2560	102	17	70-130/25
CAS No.	Surrogate Recoveries	BSP	BSI	)	Limits			
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	105% 108% 102%	1099 1119 1049	%	70-130% 70-130% 70-130%	1		



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<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

### Blank Spike/Blank Spike Duplicate Summary

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	<b>Analytical Batch</b>
MSK2036-B	S K60750.D	1	07/02/12	GK	n/a	n/a	MSK2036
MSK2036-B	SD K60751.D	1	07/02/12	GK	n/a	n/a	MSK2036

The QC reported here applies to the following samples:

MC11638-15, MC11638-16

		Spike	BSP	BSP	BSD	BSD		Limits
CAS No.	Compound	ug/kg	ug/kg	<b>%</b>	ug/kg	<b>%</b>	RPD	Rec/RPD
67-64-1	Acetone	2500	2410	96	2100	84	14	70-130/25
71-43-2	Benzene	2500	2600	104	2580	103	1	70-130/25
75-27-4	Bromodichloromethane	2500	2680	107	2630	105	2	70-130/25
75-25-2	Bromoform	2500	2570	103	2590	104	1	70-130/25
74-83-9	Bromomethane	2500	3230	129	3260	130	1	70-130/25
78-93-3	2-Butanone (MEK)	2500	2440	98	2420	97	1	70-130/25
75-15-0	Carbon disulfide	2500	2630	105	2580	103	2	70-130/25
56-23-5	Carbon tetrachloride	2500	2610	104	2590	104	1	70-130/25
108-90-7	Chlorobenzene	2500	2890	116	2860	114	1	70-130/25
75-00-3	Chloroethane	2500	3180	127	3060	122	4	70-130/25
67-66-3	Chloroform	2500	2790	112	2780	111	0	70-130/25
74-87-3	Chloromethane	2500	3930	157* a	3940	158* a	0	70-130/25
124-48-1	Dibromochloromethane	2500	2740	110	2780	111	1	70-130/25
75-34-3	1,1-Dichloroethane	2500	2830	113	2820	113	0	70-130/25
107-06-2	1,2-Dichloroethane	2500	2640	106	2620	105	1	70-130/25
75-35-4	1,1-Dichloroethene	2500	3130	125	3070	123	2	70-130/25
156-59-2	cis-1,2-Dichloroethene	2500	2840	114	2780	111	2	70-130/25
156-60-5	trans-1,2-Dichloroethene	2500	2910	116	2800	112	4	70-130/25
78-87-5	1,2-Dichloropropane	2500	2690	108	2680	107	0	70-130/25
10061-01-5	cis-1,3-Dichloropropene	2500	2600	104	2620	105	1	70-130/25
10061-02-6	trans-1,3-Dichloropropene	2500	2820	113	2830	113	0	70-130/25
100-41-4	Ethylbenzene	2500	2660	106	2640	106	1	70-130/25
591-78-6	2-Hexanone	2500	2350	94	2360	94	0	70-130/25
108-10-1	4-Methyl-2-pentanone (MIBK)	2500	2530	101	2490	100	2	70-130/25
75-09-2	Methylene chloride	2500	2920	117	2890	116	1	70-130/25
100-42-5	Styrene	2500	2780	111	2760	110	1	70-130/25
79-34-5	1,1,2,2-Tetrachloroethane	2500	2400	96	2420	97	1	70-130/25
127-18-4	Tetrachloroethene	2500	2730	109	2700	108	1	70-130/25
108-88-3	Toluene	2500	2690	108	2680	107	0	70-130/25
71-55-6	1,1,1-Trichloroethane	2500	2770	111	2770	111	0	70-130/25
79-00-5	1,1,2-Trichloroethane	2500	2640	106	2570	103	3	70-130/25
79-01-6	Trichloroethene	2500	2660	106	2610	104	2	70-130/25
75-01-4	Vinyl chloride	2500	2890	116	2870	115	1	70-130/25
1330-20-7	Xylene (total)	7500	8590	115	8450	113	2	70-130/25



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

### Blank Spike/Blank Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MSK2036-BS	K60750.D	1	07/02/12	GK	n/a	n/a	MSK2036
MSK2036-BSD	K60751.D	1	07/02/12	GK	n/a	n/a	MSK2036

The QC reported here applies to the following samples:

MC11638-15, MC11638-16

CAS No.	<b>Surrogate Recoveries</b>	BSP	BSD	Limits
1868-53-7	Dibromofluoromethane	109%	104%	70-130%
2037-26-5	Toluene-D8	103%	99%	70-130%
460-00-4	4-Bromofluorobenzene	95%	92%	70-130%

(a) Outside control limits. Blank Spike meets program technical requirements.



<sup>\* =</sup> Outside of Control Limits.

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MC11607-1MS	V9230.D	1	06/23/12	AMY	n/a	n/a	MSV386
MC11607-1MSD	V9231.D	1	06/23/12	AMY	n/a	n/a	MSV386
MC11607-1	V9217.D	1	06/23/12	AMY	n/a	n/a	MSV386

The QC reported here applies to the following samples: **Method:** SW846 8260B

MC11638-15A, MC11638-16A

CAS No.	Compound	MC11607 ug/kg (	-1 )	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	41.5		65.4	95.5	83	63.1	36* a	41* b	70-130/30
71-43-2	Benzene	ND		65.4	56.3	86	61.6	104	9	70-130/30
75-27-4	Bromodichloromethane	ND		65.4	61.7	94	64.8	109	5	70-130/30
75-25-2	Bromoform	ND		65.4	68.9	105	62.4	105	10	70-130/30
74-83-9	Bromomethane	ND		65.4	66.2	101	73.6	124	11	70-130/30
78-93-3	2-Butanone (MEK)	ND		65.4	82.8	127	66.4	112	22	70-130/30
75-15-0	Carbon disulfide	ND		65.4	52.3	80	60.9	103	15	70-130/30
56-23-5	Carbon tetrachloride	ND		65.4	57.8	88	69.8	118	19	70-130/30
108-90-7	Chlorobenzene	ND		65.4	59.2	91	63.9	108	8	70-130/30
75-00-3	Chloroethane	ND		65.4	62.5	96	69.6	118	11	70-130/30
67-66-3	Chloroform	ND		65.4	57.7	88	61.9	105	7	70-130/30
74-87-3	Chloromethane	ND		65.4	88.8	136* a	101	171* a	13	70-130/30
124-48-1	Dibromochloromethane	ND		65.4	64.0	98	61.8	104	3	70-130/30
75-34-3	1,1-Dichloroethane	ND		65.4	58.9	90	64.6	109	9	70-130/30
107-06-2	1,2-Dichloroethane	ND		65.4	65.4	100	63.2	107	3	70-130/30
75-35-4	1,1-Dichloroethene	ND		65.4	61.3	94	69.6	118	13	70-130/30
156-59-2	cis-1,2-Dichloroethene	ND		65.4	56.1	86	60.8	103	8	70-130/30
156-60-5	trans-1,2-Dichloroethene	ND		65.4	56.9	87	64.3	109	12	70-130/30
78-87-5	1,2-Dichloropropane	ND		65.4	58.4	89	62.6	106	7	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND		65.4	57.8	88	60.1	102	4	70-130/30
10061-02-6	trans-1,3-Dichloropropene	ND		65.4	62.0	95	59.9	101	3	70-130/30
100-41-4	Ethylbenzene	ND		65.4	53.7	82	61.7	104	14	70-130/30
591-78-6	2-Hexanone	ND		65.4	107	164* c	81.8	138* c	27	70-130/30
108-10-1	4-Methyl-2-pentanone (MIBK)	ND		65.4	95.8	147* c	73.9	125	26	70-130/30
75-09-2	Methylene chloride	ND		65.4	62.3	95	63.4	107	2	70-130/30
100-42-5	Styrene	ND		65.4	36.9	56* a	41.1	69* a	11	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND		65.4	79.2	121	69.9	118	12	70-130/30
127-18-4	Tetrachloroethene	ND		65.4	55.8	85	65.4	110	16	70-130/30
108-88-3	Toluene	ND		65.4	52.6	80	58.8	99	11	70-130/30
71-55-6	1,1,1-Trichloroethane	ND		65.4	58.1	89	67.3	114	15	70-130/30
79-00-5	1,1,2-Trichloroethane	ND		65.4	66.4	102	63.0	106	5	70-130/30
79-01-6	Trichloroethene	ND		65.4	55.3	85	62.1	105	12	70-130/30
75-01-4	Vinyl chloride	ND		65.4	71.3	109	80.8	137* a	12	70-130/30
1330-20-7	Xylene (total)	ND		196	171	87	193	109	12	70-130/30



<sup>\* =</sup> Outside of Control Limits.

## 5.5.1

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### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MC11607-1MS	V9230.D	1	06/23/12	AMY	n/a	n/a	MSV386
MC11607-1MSD	V9231.D	1	06/23/12	AMY	n/a	n/a	MSV386
MC11607-1	V9217.D	1	06/23/12	AMY	n/a	n/a	MSV386

The QC reported here applies to the following samples: Method: SW846 8260B

MC11638-15A, MC11638-16A

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11607-1	Limits
1868-53-7	Dibromofluoromethane	91%	90%	90%	70-130%
2037-26-5	Toluene-D8	101%	101%	99%	70-130%
460-00-4	4-Bromofluorobenzene	100%	100%	98%	70-130%

- (a) Outside control limits due to possible matrix interference. Refer to Blank Spike.
- (b) High RPD due to possible matrix interference and/or sample non-homogeneity.
- (c) Outside control limits. Associated samples are non-detect for this compound.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MC11638-8MS	M49094.D	1	06/26/12	AMY	n/a	n/a	MSM1644
MC11638-8MSD	M49095.D	1	06/26/12	AMY	n/a	n/a	MSM1644
MC11638-8	M49093.D	1	06/26/12	AMY	n/a	n/a	MSM1644

The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	Compound	MC1163 ug/kg	8-8 Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
C110 110.	Compound	ug/ng	V	ug/ <del>n</del> g	ug/ 11g	70	ug/ ng	70	M D	ACC/ACI
67-64-1	Acetone	15.0		32.8	89.3	227* a	100	199* a	11	70-130/30
71-43-2	Benzene	ND		32.8	23.4	71	37.9	89	47* b	70-130/30
75-27-4	Bromodichloromethane	ND		32.8	21.6	66* a	38.8	91	57* b	70-130/30
75-25-2	Bromoform	ND		32.8	18.7	57* a	38.5	90	69* b	70-130/30
74-83-9	Bromomethane	ND		32.8	29.3	89	42.1	98	36* b	70-130/30
78-93-3	2-Butanone (MEK)	ND		32.8	56.5	172* a	59.4	139* a	5	70-130/30
75-15-0	Carbon disulfide	ND		32.8	20.6	63* a	34.9	82	52* b	70-130/30
56-23-5	Carbon tetrachloride	ND		32.8	26.5	81	38.5	90	37* b	70-130/30
108-90-7	Chlorobenzene	ND		32.8	20.0	61* a	40.0	93	67* b	70-130/30
75-00-3	Chloroethane	ND		32.8	27.1	83	40.4	94	39* b	70-130/30
67-66-3	Chloroform	ND		32.8	23.6	72	38.9	91	49* <sup>b</sup>	70-130/30
74-87-3	Chloromethane	ND		32.8	37.4	114	51.7	121	32* b	70-130/30
124-48-1	Dibromochloromethane	ND		32.8	21.2	65* a	40.6	95	63* b	70-130/30
75-34-3	1,1-Dichloroethane	ND		32.8	23.8	73	38.2	89	46* b	70-130/30
107-06-2	1,2-Dichloroethane	ND		32.8	21.3	65* a	37.2	87	54* b	70-130/30
75-35-4	1,1-Dichloroethene	ND		32.8	25.2	77	41.2	96	48* b	70-130/30
156-59-2	cis-1,2-Dichloroethene	ND		32.8	22.3	68* a	38.6	90	54* b	70-130/30
156-60-5	trans-1,2-Dichloroethene	ND		32.8	22.8	70	39.5	92	54* b	70-130/30
78-87-5	1,2-Dichloropropane	ND		32.8	23.2	71	37.8	88	48* b	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND		32.8	17.6	54* a	35.4	83	67* b	70-130/30
10061-02-6	trans-1,3-Dichloropropene	ND		32.8	16.3	50* a	37.0	86	78* <sup>b</sup>	70-130/30
100-41-4	Ethylbenzene	ND		32.8	20.9	64* a	37.4	87	57* b	70-130/30
591-78-6	2-Hexanone	ND		32.8	40.2	123	48.3	113	18	70-130/30
108-10-1	4-Methyl-2-pentanone (MIBK)	ND		32.8	26.9	82	39.0	91	37* b	70-130/30
75-09-2	Methylene chloride	ND		32.8	25.4	78	39.0	91	42* b	70-130/30
100-42-5	Styrene	ND		32.8	16.4	50* a	35.0	82	72* b	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND		32.8	23.3	71	35.5	83	41* b	70-130/30
127-18-4	Tetrachloroethene	ND		32.8	23.9	73	39.8	93	50* b	70-130/30
108-88-3	Toluene	ND		32.8	21.2	65* a	37.9	89	57* b	70-130/30
71-55-6	1,1,1-Trichloroethane	ND		32.8	26.0	79	38.4	90	39* b	70-130/30
79-00-5	1,1,2-Trichloroethane	ND		32.8	20.5	63* a	38.5	90	61* b	70-130/30
79-01-6	Trichloroethene	ND		32.8	20.9	64* a	38.2	89	59* b	70-130/30
75-01-4	Vinyl chloride	ND		32.8	29.6	90	43.4	101	38* b	70-130/30
1330-20-7	Xylene (total)	ND		98.3	67.9	69* a	119	93	55* b	70-130/30



<sup>\* =</sup> Outside of Control Limits.

## 5.2

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**Method:** SW846 8260B

### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MC11638-8MS	M49094.D	1	06/26/12	AMY	n/a	n/a	MSM1644
MC11638-8MSD	M49095.D	1	06/26/12	AMY	n/a	n/a	MSM1644
MC11638-8	M49093.D	1	06/26/12	AMY	n/a	n/a	MSM1644

#### The QC reported here applies to the following samples:

MC11638-1, MC11638-3, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-11, MC11638-13, MC11638-14

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-8	Limits
1868-53-7	Dibromofluoromethane	81%	85%	84%	70-130%
2037-26-5	Toluene-D8	81%	82%	83%	70-130%
460-00-4	4-Bromofluorobenzene	89%	80%	87%	70-130%

- (a) Outside control limits due to possible matrix interference. Refer to Blank Spike.
- (b) High RPD due to possible matrix interference and/or sample non-homogeneity.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
MC11638-2MS	M49123.D	1	06/27/12	AMY	n/a	n/a	MSM1645
MC11638-2MSD	M49124.D	1	06/27/12	AMY	n/a	n/a	MSM1645
MC11638-2	M49116.D	1	06/27/12	AMY	n/a	n/a	MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	Compound	MC11638- ug/kg Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	11.1	70.5	157	207* a	139	199* a	12	70-130/30
71-43-2	Benzene	ND	70.5	71.2	101	58.4	91	20	70-130/30
75-27-4	Bromodichloromethane	ND	70.5	67.2	95	52.2	81	25	70-130/30
75-25-2	Bromoform	ND	70.5	67.3	95	46.2	72	37* b	70-130/30
74-83-9	Bromomethane	ND	70.5	79.6	113	69.3	108	14	70-130/30
78-93-3	2-Butanone (MEK)	ND	70.5	116	165* a	94.8	147* a	20	70-130/30
75-15-0	Carbon disulfide	ND	70.5	66.8	95	54.4	84	20	70-130/30
56-23-5	Carbon tetrachloride	ND	70.5	74.2	105	61.2	95	19	70-130/30
108-90-7	Chlorobenzene	ND	70.5	83.6	119	58.3	90	36* b	70-130/30
75-00-3	Chloroethane	ND	70.5	75.9	108	65.9	102	14	70-130/30
67-66-3	Chloroform	ND	70.5	71.6	102	57.2	89	22	70-130/30
74-87-3	Chloromethane	ND	70.5	96.5	137* a	84.4	131* a	13	70-130/30
124-48-1	Dibromochloromethane	ND	70.5	79.3	113	54.2	84	38* b	70-130/30
75-34-3	1,1-Dichloroethane	ND	70.5	71.5	101	59.1	92	19	70-130/30
107-06-2	1,2-Dichloroethane	ND	70.5	62.1	88	50.2	78	21	70-130/30
75-35-4	1,1-Dichloroethene	ND	70.5	76.9	109	63.2	98	20	70-130/30
156-59-2	cis-1,2-Dichloroethene	ND	70.5	71.1	101	56.8	88	22	70-130/30
156-60-5	trans-1,2-Dichloroethene	ND	70.5	72.9	103	61.1	95	18	70-130/30
78-87-5	1,2-Dichloropropane	ND	70.5	68.7	97	56.2	87	20	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND	70.5	60.3	86	45.3	70	28	70-130/30
10061-02-6	trans-1,3-Dichloropropene	ND	70.5	57.8	82	42.5	66* a	31* b	70-130/30
100-41-4	Ethylbenzene	ND	70.5	81.9	116	59.6	93	32* b	70-130/30
591-78-6	2-Hexanone	ND	70.5	114	162* a	81.0	126	34* b	70-130/30
108-10-1	4-Methyl-2-pentanone (MIBK)		70.5	60.5	86	50.1	78	19	70-130/30
75-09-2	Methylene chloride	ND	70.5	74.5	106	61.1	95	20	70-130/30
100-42-5	Styrene	ND	70.5	71.5	101	48.9	76	38* b	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND	70.5	78.9	112	57.3	89	32* b	70-130/30
127-18-4	Tetrachloroethene	ND	70.5	90.8	129	67.5	105	29	70-130/30
108-88-3	Toluene	ND	70.5	69.4	98	54.3	84	24	70-130/30
71-55-6	1,1,1-Trichloroethane	ND	70.5	73.0	104	61.8	96	17	70-130/30
79-00-5	1,1,2-Trichloroethane	ND	70.5	62.1	88	48.9	76	24	70-130/30
79-01-6	Trichloroethene	ND	70.5	67.0	95	55.1	86	19	70-130/30
75-01-4	Vinyl chloride	ND	70.5	81.1	115	70.6	110	14	70-130/30
1330-20-7	Xylene (total)	ND	211	262	124	188	97	33* b	70-130/30



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MC11638-2M	IS M49123.D	1	06/27/12	AMY	n/a	n/a	MSM1645
MC11638-2M	ISD M49124.D	1	06/27/12	AMY	n/a	n/a	MSM1645
MC11638-2	M49116.D	1	06/27/12	AMY	n/a	n/a	MSM1645

The QC reported here applies to the following samples:

MC11638-2, MC11638-4, MC11638-10, MC11638-12

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-2	Limits
1868-53-7	Dibromofluoromethane	79%	81%	83%	70-130%
2037-26-5	Toluene-D8	78%	80%	82%	70-130%
460-00-4	4-Bromofluorobenzene	93%	92%	80%	70-130%

<sup>(</sup>a) Outside control limits due to possible matrix interference. Refer to Blank Spike.



<sup>(</sup>b) High RPD due to possible matrix interference and/or sample non-homogeneity.

<sup>\* =</sup> Outside of Control Limits.

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### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
MC11742-2N	AS K60706.D	1	06/28/12	GK	n/a	n/a	MSK2034
MC11742-2N	MSD K60707.D	1	06/28/12	GK	n/a	n/a	MSK2034
MC11742-2	K60694.D	1	06/28/12	GK	n/a	n/a	MSK2034

The QC reported here applies to the following samples: Method: SW846 8260B

MC11638-3

CAS No.	Compound	MC11742-2 ug/kg Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	ND	2970	1980	67* a	1550	52* a	24	70-130/30
CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC	11742-2	Limits			
1060 52 7	D'1 (1 4	1150/	1020/	110	0/	70 1200	•		
1868-53-7	Dibromofluoromethane	115%	102%	118	%	70-130%	)		
2037-26-5	Toluene-D8	110%	100%	111	%	70-130%	, )		
460-00-4	4-Bromofluorobenzene	101%	92%	104	%	70-130%	)		

(a) Outside control limits due to possible matrix interference. Refer to Blank Spike.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MC11863-4MS	K60770.D	1	07/02/12	GK	n/a	n/a	MSK2036
MC11863-4MSD	K60771.D	1	07/02/12	GK	n/a	n/a	MSK2036
MC11863-4	K60769.D	1	07/02/12	GK	n/a	n/a	MSK2036

The QC reported here applies to the following samples:

MC11638-15, MC11638-16

CAS No.	Compound	MC1186 ug/kg	3-4 Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	ND		3280	4810	147* a	4400	134* a	9	70-130/30
71-43-2	Benzene	ND		3280	3950	120	3690	112	7	70-130/30
75-27-4	Bromodichloromethane	ND		3280	3880	118	3570	109	8	70-130/30
75-25-2	Bromoform	ND		3280	3570	109	3520	107	1	70-130/30
74-83-9	Bromomethane	ND		3280	5070	155* a	4570	139* a	10	70-130/30
78-93-3	2-Butanone (MEK)	ND		3280	4070	124	3730	114	9	70-130/30
75-15-0	Carbon disulfide	ND		3280	3950	120	3640	111	8	70-130/30
56-23-5	Carbon tetrachloride	ND		3280	3950	120	3570	109	10	70-130/30
108-90-7	Chlorobenzene	ND		3280	4110	125	3850	117	7	70-130/30
75-00-3	Chloroethane	ND		3280	5000	152* a	4470	136* a	11	70-130/30
67-66-3	Chloroform	ND		3280	4270	130	3820	116	11	70-130/30
74-87-3	Chloromethane	ND		3280	5930	181* a	5340	163* a	10	70-130/30
124-48-1	Dibromochloromethane	ND		3280	3840	117	3640	111	5	70-130/30
75-34-3	1,1-Dichloroethane	ND		3280	4330	132* a	3960	121	9	70-130/30
107-06-2	1,2-Dichloroethane	ND		3280	3820	116	3500	107	9	70-130/30
75-35-4	1,1-Dichloroethene	ND		3280	4770	145* a	4310	131* a	10	70-130/30
156-59-2	cis-1,2-Dichloroethene	ND		3280	4160	127	3880	118	7	70-130/30
156-60-5	trans-1,2-Dichloroethene	ND		3280	4370	133* a	4010	122	9	70-130/30
78-87-5	1,2-Dichloropropane	ND		3280	4020	123	3660	112	9	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND		3280	3770	115	3540	108	6	70-130/30
10061-02-6	trans-1,3-Dichloropropene	ND		3280	4050	123	3790	116	7	70-130/30
100-41-4	Ethylbenzene	ND		3280	3910	119	3630	111	7	70-130/30
591-78-6	2-Hexanone	ND		3280	3620	110	3590	109	1	70-130/30
108-10-1	4-Methyl-2-pentanone (MIBK)	ND		3280	3700	113	3770	115	2	70-130/30
75-09-2	Methylene chloride	ND		3280	4410	134* a	4070	124	8	70-130/30
100-42-5	Styrene	ND		3280	3990	122	3760	115	6	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND		3280	3400	104	3300	101	3	70-130/30
127-18-4	Tetrachloroethene	ND		3280	4010	122	3700	113	8	70-130/30
108-88-3	Toluene	ND		3280	4030	123	3730	114	8	70-130/30
71-55-6	1,1,1-Trichloroethane	ND		3280	4220	129	3820	116	10	70-130/30
79-00-5	1,1,2-Trichloroethane	ND		3280	3970	121	3780	115	5	70-130/30
79-01-6	Trichloroethene	ND		3280	4020	123	3730	114	7	70-130/30
75-01-4	Vinyl chloride	ND		3280	4750	145* a	4030	123	16	70-130/30
1330-20-7	Xylene (total)	ND		9840	12400	126	11500	117	8	70-130/30



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

#### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MC11863-4MS	K60770.D	1	07/02/12	GK	n/a	n/a	MSK2036
MC11863-4MSD	K60771.D	1	07/02/12	GK	n/a	n/a	MSK2036
MC11863-4	K60769.D	1	07/02/12	GK	n/a	n/a	MSK2036

The QC reported here applies to the following samples:

MC11638-15, MC11638-16

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11863-4	Limits
1868-53-7	Dibromofluoromethane	123%	113%	133% * b	70-130%
2037-26-5	Toluene-D8	118%	107%	116%	70-130%
460-00-4	4-Bromofluorobenzene	106%	100%	108%	70-130%

<sup>(</sup>a) Outside control limits due to possible matrix interference. Refer to Blank Spike.



<sup>(</sup>b) Outside control limits. Associated target analytes are non-detect.

<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8260B

## **Leachate Spike Summary Job Number:** MC11638

WESTILVH Weston Solutions, Inc. Account: **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample GP14685-LS1	<b>File ID</b> L64532.D	<b>DF</b> 100	<b>Analyzed</b> 06/30/12	By TT	<b>Prep Date</b> 06/25/12	Prep Batch GP14685	Analytical Batch MSL3094
MC11638-17	L64528.D	100	06/30/12	TT	06/25/12	GP14685	MSL3094

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound		8-17 Spike Q ug/l	LS ug/l	LS %	Limits
71-43-2	Benzene	ND	5000	5190	104	70-130
78-93-3	2-Butanone (MEK)	ND	5000	4650	93	70-130
56-23-5	Carbon tetrachloride	ND	5000	4920	98	70-130
108-90-7	Chlorobenzene	ND	5000	5360	107	70-130
67-66-3	Chloroform	ND	5000	5040	101	70-130
106-46-7	1,4-Dichlorobenzene	ND	5000	4790	96	70-130
107-06-2	1,2-Dichloroethane	ND	5000	5240	105	70-130
75-35-4	1,1-Dichloroethene	ND	5000	5200	104	70-130
127-18-4	Tetrachloroethene	ND	5000	4930	99	70-130
79-01-6	Trichloroethene	ND	5000	5210	104	70-130
75-01-4	Vinyl chloride	ND	5000	5940	119	70-130

CAS No.	<b>Surrogate Recoveries</b>	LS	MC11638-17 Limits		
2037-26-5	Dibromofluoromethane	87%	83%	70-130%	
	Toluene-D8	89%	85%	70-130%	
	4-Bromofluorobenzene	92%	91%	70-130%	



<sup>\* =</sup> Outside of Control Limits.

#### **Volatile Surrogate Recovery Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8260B Matrix: LEACHATE

#### Samples and QC shown here apply to the above method

Lab Sample ID	Lab File ID	S1	S2	S3
MC11638-17	L64528.D	83.0	85.0	91.0
GP14685-LB1	L64526.D	76.0	79.0	94.0
GP14685-LS1	L64532.D	87.0	89.0	92.0
MSL3094-BS	L64523.D	89.0	92.0	95.0
MSL3094-MB	L64525.D	93.0	96.0	105.0

Surrogate Recovery Compounds Limits

 $\mathbf{S1} = \text{Dibromofluoromethane}$  70-130%  $\mathbf{S2} = \text{Toluene-D8}$  70-130%  $\mathbf{S3} = 4\text{-Bromofluorobenzene}$  70-130%



## Volatile Surrogate Recovery Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

**Method:** SW846 8260B Matrix: SO

#### Samples and QC shown here apply to the above method

Lab Sample ID	Lab File ID	S1	S2	S3
MC11638-1	M49092.D	87.0	84.0	84.0
MC11638-2	M49116.D	83.0	82.0	80.0
MC11638-3	K60687.D	118.0	111.0	104.0
MC11638-3	M49097.D	82.0	81.0	94.0
MC11638-4	M49117.D	81.0	82.0	80.0
MC11638-5	M49099.D	85.0	85.0	83.0
MC11638-6	M49100.D	85.0	86.0	87.0
MC11638-7	M49101.D	87.0	84.0	81.0
MC11638-8	M49093.D	84.0	83.0	87.0
MC11638-9	M49102.D	83.0	84.0	81.0
MC11638-10	M49118.D	83.0	85.0	81.0
MC11638-11	M49104.D	82.0	82.0	82.0
MC11638-12	M49119.D	83.0	83.0	79.0
MC11638-13	M49106.D	87.0	84.0	85.0
MC11638-14	M49107.D	83.0	82.0	82.0
MC11638-15	K60753.D	124.0	110.0	101.0
MC11638-16	K60754.D	127.0	112.0	104.0
MC11638-15A	V9215.D	90.0	100.0	104.0
MC11638-16A	V9216.D	90.0	101.0	99.0
MC11607-1MS	V9230.D	91.0	101.0	100.0
MC11607-1MSD	V9231.D	90.0	101.0	100.0
MC11638-2MS	M49123.D	79.0	78.0	93.0
MC11638-2MSD	M49124.D	81.0	80.0	92.0
MC11638-8MS	M49094.D	81.0	81.0	89.0
MC11638-8MSD	M49095.D	85.0	82.0	80.0
MC11742-2MS	K60706.D	115.0	110.0	101.0
MC11742-2MSD	K60707.D	102.0	100.0	92.0
MC11863-4MS	K60770.D	123.0	118.0	106.0
MC11863-4MSD	K60771.D	113.0	107.0	100.0
MSK2034-BS	K60683.D	105.0	108.0	102.0
MSK2034-BSD	K60684.D	109.0	111.0	104.0
MSK2034-MB	K60685.D	109.0	104.0	98.0
MSK2036-BS	K60750.D	109.0	103.0	95.0
MSK2036-BSD	K60751.D	104.0	99.0	92.0
MSK2036-MB	K60752.D	112.0	100.0	93.0
MSM1644-BS	M49088.D	86.0	82.0	79.0
MSM1644-MB	M49090.D	85.0	83.0	81.0
MSM1645-BS	M49112.D	85.0	84.0	80.0
MSM1645-MB	M49114.D	82.0	82.0	80.0
MSV386-BS	V9212.D	95.0	101.0	98.0



### .7.2

### **Volatile Surrogate Recovery Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8260B Matrix: SO

#### Samples and QC shown here apply to the above method

Lab Lab

Sample ID File ID S1 S2 S3

MSV386-MB V9213.D 90.0 103.0 102.0

Surrogate Recovery Compounds Limits

 $\mathbf{S1} = \text{Dibromofluoromethane}$  70-130%  $\mathbf{S2} = \text{Toluene-D8}$  70-130%  $\mathbf{S3} = 4\text{-Bromofluorobenzene}$  70-130%





#### GC/MS Semi-volatiles

QC Data Summaries

### Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries



**Method:** SW846 8270C

#### **Method Blank Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-MB	<b>File ID</b> 178883.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	<b>By</b> NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

#### The QC reported here applies to the following samples:

CAS No.	Compound	Result	RL	MDL	Units Q
95-57-8	2-Chlorophenol	ND	250	13	ug/kg
59-50-7	4-Chloro-3-methyl phenol	ND	490	17	ug/kg
120-83-2	2,4-Dichlorophenol	ND	490	29	ug/kg
105-67-9	2,4-Dimethylphenol	ND	490	49	ug/kg
51-28-5	2,4-Dinitrophenol	ND	990	250	ug/kg
534-52-1	4,6-Dinitro-o-cresol	ND	490	250	ug/kg
95-48-7	2-Methylphenol	ND	490	14	ug/kg
	3&4-Methylphenol	ND	490	26	ug/kg
88-75-5	2-Nitrophenol	ND	490	30	ug/kg
100-02-7	4-Nitrophenol	ND	990	250	ug/kg
87-86-5	Pentachlorophenol	ND	490	46	ug/kg
108-95-2	Phenol	ND	250	41	ug/kg
95-95-4	2,4,5-Trichlorophenol	ND	490	37	ug/kg
88-06-2	2,4,6-Trichlorophenol	ND	490	34	ug/kg
83-32-9	Acenaphthene	ND	99	21	ug/kg
208-96-8	Acenaphthylene	ND	99	19	ug/kg
120-12-7	Anthracene	ND	99	19	ug/kg
56-55-3	Benzo(a)anthracene	ND	99	9.1	ug/kg
50-32-8	Benzo(a)pyrene	ND	99	15	ug/kg
205-99-2	Benzo(b)fluoranthene	ND	99	29	ug/kg
191-24-2	Benzo(g,h,i)perylene	ND	99	16	ug/kg
207-08-9	Benzo(k)fluoranthene	ND	99	7.3	ug/kg
101-55-3	4-Bromophenyl phenyl ether	ND	250	20	ug/kg
85-68-7	Butyl benzyl phthalate	ND	250	11	ug/kg
91-58-7	2-Chloronaphthalene	ND	250	21	ug/kg
106-47-8	4-Chloroaniline	ND	490	120	ug/kg
86-74-8	Carbazole	ND	99	19	ug/kg
218-01-9	Chrysene	ND	99	8.0	ug/kg
111-91-1	bis(2-Chloroethoxy)methane	ND	250	19	ug/kg
111-44-4	bis(2-Chloroethyl)ether	ND	250	5.3	ug/kg
108-60-1	bis(2-Chloroisopropyl)ether	ND	250	23	ug/kg
7005-72-3	4-Chlorophenyl phenyl ether	ND	250	22	ug/kg
95-50-1	1,2-Dichlorobenzene	ND	250	20	ug/kg
541-73-1	1,3-Dichlorobenzene	ND	250	21	ug/kg
106-46-7	1,4-Dichlorobenzene	ND	250	20	ug/kg
121-14-2	2,4-Dinitrotoluene	ND	490	120	ug/kg



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**Method:** SW846 8270C

#### **Method Blank Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-MB	<b>File ID</b> 178883.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

#### The QC reported here applies to the following samples:

CAS No.	Compound	Result	RL	MDL	Units Q
606-20-2	2,6-Dinitrotoluene	ND	490	24	ug/kg
91-94-1	3,3'-Dichlorobenzidine	ND	250	5.9	ug/kg
53-70-3	Dibenzo(a,h)anthracene	ND	99	16	ug/kg
132-64-9	Dibenzofuran	ND	99	21	ug/kg
84-74-2	Di-n-butyl phthalate	ND	250	22	ug/kg
117-84-0	Di-n-octyl phthalate	ND	250	13	ug/kg
84-66-2	Diethyl phthalate	ND	250	21	ug/kg
131-11-3	Dimethyl phthalate	ND	250	17	ug/kg
117-81-7	bis(2-Ethylhexyl)phthalate	ND	250	17	ug/kg
206-44-0	Fluoranthene	ND	99	8.4	ug/kg
86-73-7	Fluorene	ND	99	5.4	ug/kg
118-74-1	Hexachlorobenzene	ND	250	21	ug/kg
87-68-3	Hexachlorobutadiene	ND	250	19	ug/kg
77-47-4	Hexachlorocyclopentadiene	ND	490	3.3	ug/kg
67-72-1	Hexachloroethane	ND	250	20	ug/kg
193-39-5	Indeno(1,2,3-cd)pyrene	ND	99	15	ug/kg
78-59-1	Isophorone	ND	250	24	ug/kg
91-57-6	2-Methylnaphthalene	ND	99	21	ug/kg
88-74-4	2-Nitroaniline	ND	490	120	ug/kg
99-09-2	3-Nitroaniline	ND	490	120	ug/kg
100-01-6	4-Nitroaniline	ND	490	18	ug/kg
91-20-3	Naphthalene	ND	99	5.7	ug/kg
98-95-3	Nitrobenzene	ND	250	7.3	ug/kg
621-64-7	N-Nitroso-di-n-propylamine	ND	250	16	ug/kg
86-30-6	N-Nitrosodiphenylamine	ND	250	13	ug/kg
85-01-8	Phenanthrene	ND	99	6.4	ug/kg
129-00-0	Pyrene	ND	99	7.9	ug/kg
120-82-1	1,2,4-Trichlorobenzene	ND	250	21	ug/kg

CAS No.	<b>Surrogate Recoveries</b>		Limits
4165-62-2 118-79-6	2-Fluorophenol Phenol-d5 2,4,6-Tribromophenol Nitrobenzene-d5	75% 70% 77% 75%	30-130% 30-130% 30-130% 30-130%



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**Method:** SW846 8270C

#### **Method Blank Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-MB	<b>File ID</b> I78883.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

#### The QC reported here applies to the following samples:

CAS No.	<b>Surrogate Recoveries</b>		Limits
	2-Fluorobiphenyl	77%	30-130%
	Terphenyl-d14	95%	30-130%



**Method:** SW846 8270C

## Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29418-MB	<b>File ID</b> I78966.D	<b>DF</b> 1	<b>Analyzed</b> 06/28/12	<b>By</b> NS	<b>Prep Date</b> 06/27/12	Prep Batch OP29418	Analytical Batch MSI2929

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound	Result	RL	MDL	Units Q
95-48-7	2-Methylphenol	ND	100	6.0	ug/l
	3&4-Methylphenol	ND	100	7.5	ug/l
87-86-5	Pentachlorophenol	ND	100	6.4	ug/l
95-95-4	2,4,5-Trichlorophenol	ND	100	4.9	ug/l
88-06-2	2,4,6-Trichlorophenol	ND	100	3.5	ug/l
106-46-7	1,4-Dichlorobenzene	ND	50	2.1	ug/l
121-14-2	2,4-Dinitrotoluene	ND	100	20	ug/l
118-74-1	Hexachlorobenzene	ND	50	5.0	ug/l
87-68-3	Hexachlorobutadiene	ND	50	3.3	ug/l
67-72-1	Hexachloroethane	ND	50	20	ug/l
98-95-3	Nitrobenzene	ND	50	2.4	ug/l
110-86-1	Pyridine	ND	100	50	ug/l

CAS No.		Limits		
367-12-4	2-Fluorophenol	89%	15-110%	
4165-62-2	Phenol-d5	82%	15-110%	
118-79-6	2,4,6-Tribromophenol	97%	15-110%	
4165-60-0	Nitrobenzene-d5	99%	30-130%	
321-60-8	2-Fluorobiphenyl	91%	30-130%	
1718-51-0	Terphenyl-d14	107%	30-130%	



**Method:** SW846 8270C

### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-BS	<b>File ID</b> 178884.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

The QC reported here applies to the following samples:

MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
95-57-8	2-Chlorophenol	4900	3390	69	30-130
59-50-7	4-Chloro-3-methyl phenol	4900	3880	79	30-130
120-83-2	2,4-Dichlorophenol	4900	3500	71	30-130
105-67-9	2,4-Dimethylphenol	4900	4880	100	30-130
51-28-5	2,4-Dinitrophenol	4900	3690	75	30-130
534-52-1	4,6-Dinitro-o-cresol	4900	3930	80	30-130
95-48-7	2-Methylphenol	4900	3700	75	30-130
	3&4-Methylphenol	9810	7560	77	30-130
88-75-5	2-Nitrophenol	4900	3330	68	30-130
100-02-7	4-Nitrophenol	4900	3450	70	30-130
87-86-5	Pentachlorophenol	4900	3590	73	30-130
108-95-2	Phenol	4900	3560	73	30-130
95-95-4	2,4,5-Trichlorophenol	4900	3800	77	30-130
88-06-2	2,4,6-Trichlorophenol	4900	3720	76	30-130
83-32-9	Acenaphthene	2450	1770	72	40-140
208-96-8	Acenaphthylene	2450	1730	71	40-140
120-12-7	Anthracene	2450	1840	75	40-140
56-55-3	Benzo(a)anthracene	2450	1870	76	40-140
50-32-8	Benzo(a)pyrene	2450	1870	76	40-140
205-99-2	Benzo(b)fluoranthene	2450	1940	79	40-140
191-24-2	Benzo(g,h,i)perylene	2450	1810	74	40-140
207-08-9	Benzo(k)fluoranthene	2450	1880	77	40-140
101-55-3	4-Bromophenyl phenyl ether	2450	1870	76	40-140
85-68-7	Butyl benzyl phthalate	2450	1960	80	40-140
91-58-7	2-Chloronaphthalene	2450	1710	70	40-140
106-47-8	4-Chloroaniline	2450	1050	43	40-140
86-74-8	Carbazole	2450	1960	80	40-140
218-01-9	Chrysene	2450	1920	78	40-140
111-91-1	bis(2-Chloroethoxy)methane	2450	1680	69	40-140
111-44-4	bis(2-Chloroethyl)ether	2450	1640	67	40-140
108-60-1	bis(2-Chloroisopropyl)ether	2450	1630	66	40-140
7005-72-3	4-Chlorophenyl phenyl ether	2450	1880	77	40-140
95-50-1	1,2-Dichlorobenzene	2450	1530	62	40-140
541-73-1	1,3-Dichlorobenzene	2450	1500	61	40-140
106-46-7	1,4-Dichlorobenzene	2450	1530	62	40-140
121-14-2	2,4-Dinitrotoluene	2450	1850	75	40-140



\* = Outside of Control Limits.

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**Method:** SW846 8270C

#### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-BS	<b>File ID</b> I78884.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

#### The QC reported here applies to the following samples:

MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
606-20-2	2,6-Dinitrotoluene	2450	1880	77	40-140
91-94-1	3,3'-Dichlorobenzidine	2450	1780	73	40-140
53-70-3	Dibenzo(a,h)anthracene	2450	1930	79	40-140
132-64-9	Dibenzofuran	2450	1880	77	40-140
84-74-2	Di-n-butyl phthalate	2450	1890	77	40-140
117-84-0	Di-n-octyl phthalate	2450	1650	67	40-140
84-66-2	Diethyl phthalate	2450	1910	78	40-140
131-11-3	Dimethyl phthalate	2450	1860	76	40-140
117-81-7	bis(2-Ethylhexyl)phthalate	2450	2010	82	40-140
206-44-0	Fluoranthene	2450	1870	76	40-140
86-73-7	Fluorene	2450	1890	77	40-140
118-74-1	Hexachlorobenzene	2450	1820	74	40-140
87-68-3	Hexachlorobutadiene	2450	1670	68	40-140
77-47-4	Hexachlorocyclopentadiene	2450	1650	67	40-140
67-72-1	Hexachloroethane	2450	1540	63	40-140
193-39-5	Indeno(1,2,3-cd)pyrene	2450	1780	73	40-140
78-59-1	Isophorone	2450	1700	69	40-140
91-57-6	2-Methylnaphthalene	2450	1750	71	40-140
88-74-4	2-Nitroaniline	2450	1890	77	40-140
99-09-2	3-Nitroaniline	2450	1620	66	40-140
100-01-6	4-Nitroaniline	2450	1730	71	40-140
91-20-3	Naphthalene	2450	1590	65	40-140
98-95-3	Nitrobenzene	2450	1640	67	40-140
621-64-7	N-Nitroso-di-n-propylamine	2450	1800	73	40-140
86-30-6	N-Nitrosodiphenylamine	2450	1840	75	40-140
85-01-8	Phenanthrene	2450	1860	76	40-140
129-00-0	Pyrene	2450	1910	78	40-140
120-82-1	1,2,4-Trichlorobenzene	2450	1600	65	40-140

CAS No.	Surrogate Recoveries	BSP	Limits	
367-12-4	2-Fluorophenol	71%	30-130%	
4165-62-2	Phenol-d5	71%	30-130%	
118-79-6	2,4,6-Tribromophenol	77%	30-130%	
4165-60-0	Nitrobenzene-d5	72%	30-130%	



\* = Outside of Control Limits.

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**Method:** SW846 8270C

#### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29365-BS	<b>File ID</b> I78884. D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By NS	<b>Prep Date</b> 06/25/12	Prep Batch OP29365	Analytical Batch MSI2926

The QC reported here applies to the following samples:

CAS No.	<b>Surrogate Recoveries</b>	BSP	Limits	
321-60-8	2-Fluorobiphenyl	73%	30-130%	
1718-51-0	Terphenyl-d14	97%	30-130%	



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8270C

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29418-BS	<b>File ID</b> 178983.D	<b>DF</b> 1	<b>Analyzed</b> 06/29/12	By NS	<b>Prep Date</b> 06/27/12	Prep Batch OP29418	<b>Analytical Batch</b> MSI2932

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
C115 110.	Compound	u-g/ -	~g/ •	, <b>u</b>	23111165
95-48-7	2-Methylphenol	1000	872	87	30-130
	3&4-Methylphenol	2000	1800	90	30-130
87-86-5	Pentachlorophenol	1000	858	86	30-130
95-95-4	2,4,5-Trichlorophenol	1000	906	91	30-130
88-06-2	2,4,6-Trichlorophenol	1000	868	87	30-130
106-46-7	1,4-Dichlorobenzene	500	367	73	40-140
121-14-2	2,4-Dinitrotoluene	500	483	97	40-140
118-74-1	Hexachlorobenzene	500	480	96	40-140
87-68-3	Hexachlorobutadiene	500	384	77	40-140
67-72-1	Hexachloroethane	500	357	71	40-140
98-95-3	Nitrobenzene	500	440	88	40-140
110-86-1	Pyridine	500	325	65	40-140

CAS No.	Surrogate Recoveries	BSP	Limits	
367-12-4	2-Fluorophenol	81%	15-110%	
4165-62-2	Phenol-d5	77%	15-110%	
118-79-6	2,4,6-Tribromophenol	93%	15-110%	
4165-60-0	Nitrobenzene-d5	87%	30-130%	
321-60-8	2-Fluorobiphenyl	81%	30-130%	
1718-51-0	Terphenyl-d14	104%	30-130%	



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8270C

#### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29365-MS	I78885.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
OP29365-MSD	I78886.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
MC11638-8	I78894.D	1	06/26/12	NS	06/25/12	OP29365	MSI2926

The QC reported here applies to the following samples:

		MC11638-8		Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/kg	Q	ug/kg	ug/kg	<b>%</b>	ug/kg	<b>%</b>	RPD	Rec/RPD
95-57-8	2-Chlorophenol	ND		5890	3150	54	3650	63	15	30-130/30
59-50-7	4-Chloro-3-methyl phenol	ND		5890	3780	64	4280	74	12	30-130/30
120-83-2	2,4-Dichlorophenol	ND		5890	3290	56	3660	63	11	30-130/30
105-67-9	2,4-Dimethylphenol	ND		5890	4880	83	5430	93	11	30-130/30
51-28-5	2,4-Dinitrophenol	ND		5890	ND	0* a	1490	26* a	200* b	30-130/30
534-52-1	4,6-Dinitro-o-cresol	ND		5890	533	9* a	1990	34	115* b	30-130/30
95-48-7	2-Methylphenol	ND		5890	3470	59	3930	68	12	30-130/30
	3&4-Methylphenol	ND		11800	7230	61	8120	70	12	30-130/30
88-75-5	2-Nitrophenol	ND		5890	1430	24* a	2900	50	68* b	30-130/30
100-02-7	4-Nitrophenol	ND		5890	3130	53	4320	74	32* b	30-130/30
87-86-5	Pentachlorophenol	ND		5890	1780	30	2500	43	34* b	30-130/30
108-95-2	Phenol	ND		5890	3200	54	3720	64	15	30-130/30
95-95-4	2,4,5-Trichlorophenol	ND		5890	3340	57	3950	68	17	30-130/30
88-06-2	2,4,6-Trichlorophenol	ND		5890	3170	54	3740	64	16	30-130/30
83-32-9	Acenaphthene	ND		2940	1630	55	1930	66	17	40-140/30
208-96-8	Acenaphthylene	ND		2940	1560	53	1830	63	16	40-140/30
120-12-7	Anthracene	ND		2940	1800	61	2010	69	11	40-140/30
56-55-3	Benzo(a)anthracene	ND		2940	1740	59	1970	68	12	40-140/30
50-32-8	Benzo(a)pyrene	ND		2940	1630	55	1820	63	11	40-140/30
205-99-2	Benzo(b)fluoranthene	ND		2940	1730	59	1970	68	13	40-140/30
191-24-2	Benzo(g,h,i)perylene	ND		2940	1890	64	2080	72	10	40-140/30
207-08-9	Benzo(k)fluoranthene	ND		2940	1830	62	1830	63	0	40-140/30
101-55-3	4-Bromophenyl phenyl ether	ND		2940	1800	61	2040	70	13	40-140/30
85-68-7	Butyl benzyl phthalate	ND		2940	1890	64	2130	73	12	40-140/30
91-58-7	2-Chloronaphthalene	ND		2940	1610	55	1890	65	16	40-140/30
106-47-8	4-Chloroaniline	ND		2940	1300	44	920	32* a	34* b	40-140/30
86-74-8	Carbazole	ND		2940	1920	65	2140	74	11	40-140/30
218-01-9	Chrysene	ND		2940	1820	62	2020	70	10	40-140/30
111-91-1	bis(2-Chloroethoxy)methane	ND		2940	1590	54	1770	61	11	40-140/30
111-44-4	bis(2-Chloroethyl)ether	ND		2940	1520	52	1750	60	14	40-140/30
108-60-1	bis(2-Chloroisopropyl)ether	ND		2940	1580	54	1820	63	14	40-140/30
7005-72-3	4-Chlorophenyl phenyl ether	ND		2940	1780	60	2080	72	16	40-140/30
95-50-1	1,2-Dichlorobenzene	ND		2940	1430	49	1640	56	14	40-140/30
541-73-1	1,3-Dichlorobenzene	ND		2940	1390	47	1580	54	13	40-140/30
106-46-7	1,4-Dichlorobenzene	ND		2940	1410	48	1620	56	14	40-140/30
121-14-2	2,4-Dinitrotoluene	ND		2940	1110	38* a	1840	63	49* b	40-140/30

<sup>\* =</sup> Outside of Control Limits.



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**Method:** SW846 8270C

#### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29365-MS	I78885.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
OP29365-MSD	I78886.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
MC11638-8	I78894.D	1	06/26/12	NS	06/25/12	OP29365	MSI2926

#### The QC reported here applies to the following samples:

		MC116	38-8	Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/kg	Q	ug/kg	ug/kg	<b>%</b>	ug/kg	<b>%</b>	RPD	Rec/RPD
606-20-2	2,6-Dinitrotoluene	ND		2940	1110	38* a	1810	62	48* b	40-140/30
91-94-1	3,3'-Dichlorobenzidine	ND		2940	1820	62	1910	66	5	40-140/30
53-70-3	Dibenzo(a,h)anthracene	ND		2940	2200	75	2450	84	11	40-140/30
132-64-9	Dibenzofuran	ND		2940	1770	60	2050	71	15	40-140/30
84-74-2	Di-n-butyl phthalate	ND		2940	1830	62	2060	71	12	40-140/30
117-84-0	Di-n-octyl phthalate	ND		2940	1750	59	1930	66	10	40-140/30
84-66-2	Diethyl phthalate	ND		2940	1820	62	2050	71	12	40-140/30
131-11-3	Dimethyl phthalate	ND		2940	1770	60	2020	70	13	40-140/30
117-81-7	bis(2-Ethylhexyl)phthalate	ND		2940	1900	65	2190	75	14	40-140/30
206-44-0	Fluoranthene	ND		2940	1770	60	1960	67	10	40-140/30
86-73-7	Fluorene	ND		2940	1750	59	2020	70	14	40-140/30
118-74-1	Hexachlorobenzene	ND		2940	1670	57	1980	68	17	40-140/30
87-68-3	Hexachlorobutadiene	ND		2940	1490	51	1750	60	16	40-140/30
77-47-4	Hexachlorocyclopentadiene	ND		2940	ND	0* a	551	19* a	200* b	40-140/30
67-72-1	Hexachloroethane	ND		2940	471	16* a	1030	35* a	74* b	40-140/30
193-39-5	Indeno(1,2,3-cd)pyrene	ND		2940	1950	66	2270	78	15	40-140/30
78-59-1	Isophorone	ND		2940	1620	55	1800	62	11	40-140/30
91-57-6	2-Methylnaphthalene	ND		2940	1590	54	1840	63	15	40-140/30
88-74-4	2-Nitroaniline	ND		2940	1470	50	2000	69	31* b	40-140/30
99-09-2	3-Nitroaniline	ND		2940	1190	40	1570	54	28	40-140/30
100-01-6	4-Nitroaniline	ND		2940	1370	47	1780	61	26	40-140/30
91-20-3	Naphthalene	ND		2940	1500	51	1680	58	11	40-140/30
98-95-3	Nitrobenzene	ND		2940	1280	43	1680	58	27	40-140/30
621-64-7	N-Nitroso-di-n-propylamine	ND		2940	1690	57	1100	38* a	42* b	40-140/30
86-30-6	N-Nitrosodiphenylamine	ND		2940	1840	63	2100	72	13	40-140/30
85-01-8	Phenanthrene	ND		2940	1790	61	2030	70	13	40-140/30
129-00-0	Pyrene	ND		2940	1810	61	2040	70	12	40-140/30
120-82-1	1,2,4-Trichlorobenzene	ND		2940	1470	50	1700	59	15	40-140/30
CAS No.	<b>Surrogate Recoveries</b>	MS		MSD	M	C11638-8	Limits			
367-12-4	2-Fluorophenol	55%		63%	579	%	30-130%	, 0		
4165-62-2	Phenol-d5	55%		63%	529		30-130%			
118-79-6	2,4,6-Tribromophenol	50%		62%	539		30-130%			
4165-60-0	Nitrobenzene-d5	47%		62%	589		30-130%			

<sup>\* =</sup> Outside of Control Limits.



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**Method:** SW846 8270C

#### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29365-MS	I78885.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
OP29365-MSD	I78886.D	1	06/25/12	NS	06/25/12	OP29365	MSI2926
MC11638-8	I78894.D	1	06/26/12	NS	06/25/12	OP29365	MSI2926

#### The QC reported here applies to the following samples:

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-8	Limits
321-60-8	2-Fluorobiphenyl	56%	66%	59%	30-130%
1718-51-0	Terphenyl-d14	74%	86%	76%	30-130%

- (a) Outside control limits due to possible matrix interference. Refer to Blank Spike.
- (b) High RPD due to possible matrix interference and/or sample non-homogeneity.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8270C

### Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	<b>Analytical Batch</b>
OP29418-MS	I78984.D	1	06/29/12	NS	06/27/12	OP29418	MSI2932
OP29418-MSD	I78985.D	1	06/29/12	NS	06/27/12	OP29418	MSI2932
MC11638-17	I78970.D	1	06/28/12	NS	06/27/12	OP29418	MSI2929

The QC reported here applies to the following samples:

MC11638-17

CAS No.	Compound	MC116 ug/l	538-17 Spike Q ug/l	MS ug/l	MS %	MSD ug/l	MSD %	RPD	Limits Rec/RPD
95-48-7	2-Methylphenol	ND	1000	864	86	906	91	5	30-130/20
	3&4-Methylphenol	ND	2000	1770	89	1830	92	3	30-130/20
87-86-5	Pentachlorophenol	ND	1000	856	86	909	91	6	30-130/20
95-95-4	2,4,5-Trichlorophenol	ND	1000	889	89	941	94	6	30-130/20
88-06-2	2,4,6-Trichlorophenol	ND	1000	893	89	911	91	2	30-130/20
106-46-7	1,4-Dichlorobenzene	ND	500	337	67	383	77	13	40-140/20
121-14-2	2,4-Dinitrotoluene	ND	500	486	97	506	101	4	40-140/20
118-74-1	Hexachlorobenzene	ND	500	472	94	495	99	5	40-140/20
87-68-3	Hexachlorobutadiene	ND	500	355	71	397	79	11	40-140/20
67-72-1	Hexachloroethane	ND	500	325	65	371	74	13	40-140/20
98-95-3	Nitrobenzene	ND	500	440	88	470	94	7	40-140/20
110-86-1	Pyridine	ND	500	328	66	346	69	5	40-140/20

CAS No.	Surrogate Recoveries	MS	MSD	MC11638-17 Limit	
367-12-4	2-Fluorophenol	80%	83%	89%	15-110%
4165-62-2	Phenol-d5	76%	79%	79%	15-110%
118-79-6	2,4,6-Tribromophenol	95%	95%	92%	15-110%
4165-60-0	Nitrobenzene-d5	87%	93%	97%	30-130%
321-60-8	2-Fluorobiphenyl	79%	83%	87%	30-130%
1718-51-0	Terphenyl-d14	108%	110%	100%	30-130%



<sup>\* =</sup> Outside of Control Limits.

### Semivolatile Surrogate Recovery Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

**Method:** SW846 8270C Matrix: LEACHATE

#### Samples and QC shown here apply to the above method

Lab	Lab						
Sample ID	File ID	S1	<b>S2</b>	S3	<b>S4</b>	S5	<b>S6</b>
MC11638-17	I78970.D	89.0	79.0	92.0	97.0	87.0	100.0
OP29418-BS	I78983.D	81.0	77.0	93.0	87.0	81.0	104.0
OP29418-MB	I78966.D	89.0	82.0	97.0	99.0	91.0	107.0
OP29418-MS	I78984.D	80.0	76.0	95.0	87.0	79.0	108.0
OP29418-MSD	I78985.D	83.0	79.0	95.0	93.0	83.0	110.0

Surrogate	Recovery
Compounds	Limits

S1 =	2-Fluorophenol	15-110%
S2 =	Phenol-d5	15-110%
S3 =	2,4,6-Tribromophenol	15-110%
S4 =	Nitrobenzene-d5	30-130%
S5 =	2-Fluorobiphenyl	30-130%
S6 =	Terphenyl-d14	30-130%



#### **Semivolatile Surrogate Recovery Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8270C Matrix: SO

#### Samples and QC shown here apply to the above method

Lab	Lab						
Sample ID	File ID	S1	S2	S3	<b>S4</b>	S5	<b>S6</b>
MC11638-1	I78887.D	52.0	42.0	50.0	52.0	55.0	72.0
MC11638-2	I78888.D	68.0	64.0	62.0	69.0	70.0	90.0
MC11638-3	I78889.D	55.0	52.0	63.0	59.0	59.0	77.0
MC11638-4	I78890.D	48.0	47.0	67.0	48.0	53.0	90.0
MC11638-5	I78922.D	43.0	57.0	9.0* a	61.0	62.0	79.0
MC11638-5	I78891.D	42.0	56.0	10.0* a	61.0	62.0	78.0
MC11638-6	I78892.D	60.0	58.0	60.0	64.0	65.0	79.0
MC11638-7	I78893.D	66.0	62.0	74.0	70.0	71.0	91.0
MC11638-8	I78894.D	57.0	52.0	53.0	58.0	59.0	76.0
MC11638-9	W2538.D	68.0	70.0	78.0	64.0	70.0	87.0
MC11638-10	W2500.D	60.0	62.0	79.0	59.0	64.0	95.0
MC11638-11	W2534.D	62.0	61.0	51.0	62.0	64.0	82.0
MC11638-12	W2535.D	63.0	64.0	78.0	63.0	67.0	93.0
MC11638-13	W2536.D	59.0	59.0	61.0	60.0	60.0	79.0
MC11638-14	W2537.D	63.0	63.0	66.0	63.0	65.0	92.0
OP29365-BS	I78884.D	71.0	71.0	77.0	72.0	73.0	97.0
OP29365-MB	I78883.D	75.0	70.0	77.0	75.0	77.0	95.0
OP29365-MS	I78885.D	55.0	55.0	50.0	47.0	56.0	74.0
OP29365-MSD	I78886.D	63.0	63.0	62.0	62.0	66.0	86.0

### Surrogate Recovery Compounds Limits

S1 =	2-Fluorophenol	30-130%
S2 =	Phenol-d5	30-130%
S3 =	2,4,6-Tribromophenol	30-130%
S4 =	Nitrobenzene-d5	30-130%
S5 =	2-Fluorobiphenyl	30-130%
S6 =	Terphenyl-d14	30-130%

(a) Outside control limits due to possible matrix interference. Confirmed by reanalysis.





#### GC Volatiles

#### QC Data Summaries

### Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries



#### **Method Blank Summary**

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample GBH1519-MB	File ID I BH27103A.D1	<b>DF</b>	<b>Analyzed</b> 06/23/12	<b>By</b> AF	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch GBH1519

The QC reported here applies to the following samples: Method: SW846 8015

MC11638-9, MC11638-11

CAS No. Compound Result RL MDL Units Q

TPH-GRO (VOA) ND 5.0 0.95 mg/kg

CAS No. Surrogate Recoveries Limits

615-59-8 2,5-Dibromotoluene 101% 36-148%



#### **Blank Spike Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample GBH1519-BSP	File ID DF BH27104A.D1	<b>Analyzed</b> 06/23/12	<b>By</b> AF	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch GBH1519

The QC reported here applies to the following samples: **Method:** SW846 8015

MC11638-9, MC11638-11

CAS No.	Compound	Spike mg/kg	BSP mg/kg	BSP %	Limits
	TPH-GRO (VOA)	20	20.0	100	67-133

CAS No. BSP **Surrogate Recoveries** Limits 615-59-8 36-148% 2,5-Dibromotoluene 98%



<sup>\* =</sup> Outside of Control Limits.

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MC11607-1MS	File ID BH27110.D	<b>DF</b> 1	<b>Analyzed</b> 06/23/12	<b>By</b> AF	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch GBH1519
MC11607-1MSD	BH27111.D	1	06/23/12	AF	n/a	n/a	GBH1519
MC11607-1	BH27109.D	1	06/23/12	AF	n/a	n/a	GBH1519

The QC reported here applies to the following samples: **Method:** SW846 8015

MC11638-9, MC11638-11

CAS No.	Compound	MC11607-1 mg/kg Q	Spike mg/kg	MS mg/kg	MS %	MSD mg/kg	MSD %	RPD	Limits Rec/RPD
	TPH-GRO (VOA)	ND	25.1	24.8	99	24.9	99	0	40-154/20
CAS No.	Surrogate Recoveries	MS	MSD	MC	11607-1	Limits			
615-59-8	2,5-Dibromotoluene	90%	89%	88%		36-148%			



<sup>\* =</sup> Outside of Control Limits.

#### **Volatile Surrogate Recovery Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8015 Matrix: SO

#### Samples and QC shown here apply to the above method

Lab	Lab	
Sample ID	File ID	<b>S1</b> a
MC11638-9	BH27124.D	86.0
MC11638-11	BH27118.D	95.0
GBH1519-BSP	BH27104A.D	98.0
GBH1519-MB	BH27103A.D	101.0
MC11607-1MS	BH27110.D	90.0
MC11607-1MSD	BH27111.D	89.0

Surrogate Recovery Compounds Limits

**S1** = 2,5-Dibromotoluene 36-148%

(a) Recovery from GC signal #1



### GC Semi-volatiles

#### QC Data Summaries

### Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries



Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
OP29363-MB	BE30798.D	1	06/29/12	AP	06/22/12	OP29363	GBE1711

The QC reported here applies to the following samples: Method: SW846 8081

MC11638-9

CAS No.	Compound	Result	RL	MDL	Units Q
309-00-2	Aldrin	ND	6.5	1.8	ug/kg
319-84-6	alpha-BHC	ND	6.5	1.7	ug/kg
319-85-7	beta-BHC	ND	6.5	2.3	ug/kg
319-86-8	delta-BHC	ND	6.5	1.7	ug/kg
58-89-9	gamma-BHC (Lindane)	ND	6.5	1.9	ug/kg
5103-71-9	alpha-Chlordane	ND	6.5	2.4	ug/kg
5103-74-2	gamma-Chlordane	ND	6.5	2.0	ug/kg
60-57-1	Dieldrin	ND	6.5	2.0	ug/kg
72-54-8	4,4'-DDD	ND	6.5	2.6	ug/kg
72-55-9	4,4'-DDE	ND	6.5	2.0	ug/kg
50-29-3	4,4'-DDT	ND	6.5	3.6	ug/kg
72-20-8	Endrin	ND	6.5	3.2	ug/kg
1031-07-8	Endosulfan sulfate	ND	6.5	2.7	ug/kg
7421-93-4	Endrin aldehyde	ND	6.5	2.3	ug/kg
959-98-8	Endosulfan-I	ND	6.5	1.9	ug/kg
33213-65-9	Endosulfan-II	ND	6.5	2.2	ug/kg
76-44-8	Heptachlor	ND	6.5	2.0	ug/kg
1024-57-3	Heptachlor epoxide	ND	6.5	2.0	ug/kg
72-43-5	Methoxychlor	ND	6.5	2.7	ug/kg
53494-70-5	Endrin ketone	ND	6.5	2.6	ug/kg
8001-35-2	Toxaphene	ND	65	7.5	ug/kg

CAS No.	Surrogate Recoveries		Limits
877-09-8	Tetrachloro-m-xylene	51%	30-150%
877-09-8	Tetrachloro-m-xylene	51%	30-150%
2051-24-3	Decachlorobiphenyl	64%	30-150%
2051-24-3	Decachlorobiphenyl	67%	30-150%



**Method:** SW846 8081

## Method Blank Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29435-MB	File ID BE30811.D	<b>DF</b> 1	<b>Analyzed</b> 07/03/12	<b>By</b> AP	<b>Prep Date</b> 06/28/12	Prep Batch OP29435	<b>Analytical Batch</b> GBE1712

The QC reported here applies to the following samples:

MC11638-11

CAS No.	Compound	Result	RL	MDL	Units Q
309-00-2	Aldrin	ND	6.5	1.8	ug/kg
319-84-6	alpha-BHC	ND	6.5	1.7	ug/kg
319-85-7	beta-BHC	ND	6.5	2.3	ug/kg
319-86-8	delta-BHC	ND	6.5	1.7	ug/kg
58-89-9	gamma-BHC (Lindane)	ND	6.5	1.9	ug/kg
5103-71-9	alpha-Chlordane	ND	6.5	2.5	ug/kg
5103-74-2	gamma-Chlordane	ND	6.5	2.0	ug/kg
60-57-1	Dieldrin	ND	6.5	2.0	ug/kg
72-54-8	4,4'-DDD	ND	6.5	2.6	ug/kg
72-55-9	4,4'-DDE	ND	6.5	2.1	ug/kg
50-29-3	4,4'-DDT	ND	6.5	3.6	ug/kg
72-20-8	Endrin	ND	6.5	3.2	ug/kg
1031-07-8	Endosulfan sulfate	ND	6.5	2.7	ug/kg
7421-93-4	Endrin aldehyde	ND	6.5	2.3	ug/kg
959-98-8	Endosulfan-I	ND	6.5	1.9	ug/kg
33213-65-9	Endosulfan-II	ND	6.5	2.2	ug/kg
76-44-8	Heptachlor	ND	6.5	2.0	ug/kg
1024-57-3	Heptachlor epoxide	ND	6.5	2.0	ug/kg
72-43-5	Methoxychlor	ND	6.5	2.7	ug/kg
53494-70-5	Endrin ketone	ND	6.5	2.6	ug/kg
8001-35-2	Toxaphene	ND	65	7.5	ug/kg

CAS No.	Surrogate Recoveries		Limits
877-09-8	Tetrachloro-m-xylene	87%	30-150%
877-09-8	Tetrachloro-m-xylene	86%	30-150%
2051-24-3	Decachlorobiphenyl	109%	30-150%
2051-24-3	Decachlorobiphenyl	114%	30-150%



**Method:** SW846 8082

# Method Blank Summary Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29362-MB	File ID BK13944.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	By AP	Prep Date 06/22/12	Prep Batch OP29362	Analytical Batch GBK555

The QC reported here applies to the following samples:

MC11638-9, MC11638-11

CAS No.	Compound	Result	RL	MDL	Units Q
12674-11-2	Aroclor 1016	ND	98	13	ug/kg
11104-28-2	Aroclor 1221	ND	98	14	ug/kg
11141-16-5	Aroclor 1232	ND	98	19	ug/kg
53469-21-9	Aroclor 1242	ND	98	6.6	ug/kg
12672-29-6	Aroclor 1248	ND	98	2.5	ug/kg
11097-69-1	Aroclor 1254	ND	98	15	ug/kg
11096-82-5	Aroclor 1260	ND	98	3.7	ug/kg

CAS No.	<b>Surrogate Recoveries</b>		Limits
877-09-8	Tetrachloro-m-xylene	104%	30-150%
877-09-8	Tetrachloro-m-xylene	121%	30-150%
2051-24-3	Decachlorobiphenyl	122%	30-150%
2051-24-3	Decachlorobiphenyl	134%	30-150%



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#### **Method Blank Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29364-MB	<b>File ID</b> BC640945.D	<b>DF</b> 1	<b>Analyzed</b> 06/25/12	<b>By</b> KN	<b>Prep Date</b> 06/25/12	Prep Batch OP29364	Analytical Batch GBC2994

The QC reported here applies to the following samples:

g samples: Method: SW846-8015

MC11638-9

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) ND 16 1.9 mg/kg

CAS No. Surrogate Recoveries Limits

84-15-1 o-Terphenyl 78% 40-140%

**Method:** SW846-8015

#### **Method Blank Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29392-MB	<b>File ID</b> BC641219.D	<b>DF</b> 1	<b>Analyzed</b> 06/29/12	By KN	<b>Prep Date</b> 06/26/12	Prep Batch OP29392	Analytical Batch GBC3003

The QC reported here applies to the following samples:

MC11638-11

CAS No. Compound Result RL MDL Units Q

TPH-DRO (Semi-VOA) ND 16 2.0 mg/kg

CAS No. Surrogate Recoveries Limits

84-15-1 o-Terphenyl 60% 40-140%



**Method:** SW846 8081

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29363-BS	File ID BE30799.D	<b>DF</b> 1	<b>Analyzed</b> 06/29/12	<b>By</b> AP	<b>Prep Date</b> 06/22/12	Prep Batch OP29363	Analytical Batch GBE1711

The QC reported here applies to the following samples:

MC11638-9

		Spike	BSP	BSP	
CAS No.	Compound	ug/kg	ug/kg	<b>%</b>	Limits
309-00-2	Aldrin	13.1	7.2	55	40-140
319-84-6	alpha-BHC	13.1	6.9	53	40-140
319-85-7	beta-BHC	13.1	7.9	60	40-140
319-86-8	delta-BHC	13.1	7.2	55	40-140
58-89-9	gamma-BHC (Lindane)	13.1	7.1	54	40-140
5103-71-9	alpha-Chlordane	13.1	7.2	55	40-140
5103-74-2	gamma-Chlordane	13.1	7.7	59	40-140
60-57-1	Dieldrin	13.1	7.8	60	40-140
72-54-8	4,4'-DDD	13.1	7.8	60	40-140
72-55-9	4,4'-DDE	13.1	7.3	56	40-140
50-29-3	4,4'-DDT	13.1	7.9	60	40-140
72-20-8	Endrin	13.1	9.0	69	40-140
1031-07-8	Endosulfan sulfate	13.1	8.5	65	40-140
7421-93-4	Endrin aldehyde	13.1	9.8	75	40-140
959-98-8	Endosulfan-I	13.1	7.6	58	40-140
33213-65-9	Endosulfan-II	13.1	8.2	63	40-140
76-44-8	Heptachlor	13.1	7.7	59	40-140
1024-57-3	Heptachlor epoxide	13.1	7.7	59	40-140
72-43-5	Methoxychlor	13.1	8.6	66	40-140
53494-70-5	Endrin ketone	13.1	8.0	61	40-140

CAS No.	Surrogate Recoveries	BSP	Limits		
877-09-8	Tetrachloro-m-xylene	54%	30-150%		
877-09-8	Tetrachloro-m-xylene	55%	30-150%		
2051-24-3	Decachlorobiphenyl	71%	30-150%		
2051-24-3	Decachlorobiphenyl	73%	30-150%		



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8081

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29435-BS	File ID BE30812.D	<b>DF</b> 1	<b>Analyzed</b> 07/03/12	By AP	<b>Prep Date</b> 06/28/12	Prep Batch OP29435	Analytical Batch GBE1712

The QC reported here applies to the following samples:

MC11638-11

		Spike	BSP	BSP	
CAS No.	Compound	ug/kg	ug/kg	<b>%</b>	Limits
309-00-2	Aldrin	12.6	12.7	101	40-140
319-84-6	alpha-BHC	12.6	12.3	98	40-140
319-85-7	beta-BHC	12.6	14.4	114	40-140
319-86-8	delta-BHC	12.6	12.4	98	40-140
58-89-9	gamma-BHC (Lindane)	12.6	12.6	100	40-140
5103-71-9	alpha-Chlordane	12.6	13.0	103	40-140
5103-74-2	gamma-Chlordane	12.6	13.1	104	40-140
60-57-1	Dieldrin	12.6	13.9	110	40-140
72-54-8	4,4'-DDD	12.6	12.9	102	40-140
72-55-9	4,4'-DDE	12.6	12.3	98	40-140
50-29-3	4,4'-DDT	12.6	13.3	106	40-140
72-20-8	Endrin	12.6	15.6	124	40-140
1031-07-8	Endosulfan sulfate	12.6	14.7	117	40-140
7421-93-4	Endrin aldehyde	12.6	18.2	144* a	40-140
959-98-8	Endosulfan-I	12.6	13.5	107	40-140
33213-65-9	Endosulfan-II	12.6	14.0	111	40-140
76-44-8	Heptachlor	12.6	13.8	110	40-140
1024-57-3	Heptachlor epoxide	12.6	13.6	108	40-140
72-43-5	Methoxychlor	12.6	14.3	113	40-140
53494-70-5	Endrin ketone	12.6	14.1	112	40-140

CAS No. Surrogate Recoverie		BSP	Limits	
877-09-8	Tetrachloro-m-xylene	91%	30-150%	
877-09-8	Tetrachloro-m-xylene	90%	30-150%	
2051-24-3	Decachlorobiphenyl	114%	30-150%	
2051-24-3	Decachlorobiphenyl	119%	30-150%	

(a) Associated samples are non-detect for target analytes.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846-8015

## Blank Spike Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29364-BS	<b>File ID</b> BC640947.D	<b>DF</b>	<b>Analyzed</b> 06/25/12	By KN	<b>Prep Date</b> 06/25/12	Prep Batch OP29364	Analytical Batch GBC2994

40-140%

The QC reported here applies to the following samples:

MC11638-9

84-15-1

o-Terphenyl

CAS No.	Compound	Spike mg/kg	BSP mg/kg	BSP %	Limits
	TPH-DRO (Semi-VOA)	163	123	75	45-127
CAS No.	Surrogate Recoveries	BSP	Lim	iits	

70%



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8082

## Blank Spike/Blank Spike Duplicate Summary

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	<b>Analytical Batch</b>
OP29362-BS	BK13945.D	1	06/25/12	AP	06/22/12	OP29362	GBK555
OP29362-BSD	BK13984.D	1	06/26/12	AP	06/22/12	OP29362	GBK556

The QC reported here applies to the following samples:

MC11638-9, MC11638-11

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	BSD ug/kg	BSD %	RPD	Limits Rec/RPD
12674-11-2	Aroclor 1016	262	223	85	280	108	23	40-140/30
11104-28-2	Aroclor 1221		ND		ND		nc	40-140/30
11141-16-5	Aroclor 1232		ND		ND		nc	40-140/30
53469-21-9	Aroclor 1242		ND		ND		nc	40-140/30
12672-29-6	Aroclor 1248		ND		ND		nc	40-140/30
11097-69-1	Aroclor 1254		ND		ND		nc	40-140/30
11096-82-5	Aroclor 1260	262	224	86	286	110	24	40-140/30

CAS No.	<b>Surrogate Recoveries</b>	BSP	BSD	Limits
877-09-8	Tetrachloro-m-xylene	89%	107%	30-150%
877-09-8	Tetrachloro-m-xylene	109%	125%	30-150%
2051-24-3	Decachlorobiphenyl	112%	140%	30-150%
2051-24-3	Decachlorobiphenyl	123%	150%	30-150%



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846-8015

# Blank Spike/Blank Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29392-BS OP29392-BSD	File ID BC641221.D BC641223.D	_	<b>Analyzed</b> 06/29/12 06/29/12	By KN KN	Prep Date 06/26/12 06/26/12	Prep Batch OP29392 OP29392	Analytical Batch GBC3003 GBC3003

The QC reported here applies to the following samples:

MC11638-11

CAS No.	Compound	Spike mg/kg	BSP mg/kg	BSP %	BSD mg/kg	BSD %	RPD	Limits Rec/RPD
	TPH-DRO (Semi-VOA)	166	110	66	112	69	2	45-127/30
CAS No.	Surrogate Recoveries	BSP	BSD	•	Limits			
84-15-1	o-Terphenyl	66%	67%		40-140%			



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8081

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
BE30805.D	1	06/30/12	AP	06/22/12	OP29363	GBE1711
BE30806.D	1	06/30/12	AP	06/22/12	OP29363	GBE1711
BE30807.D	1	06/30/12	AP	06/22/12	OP29363	GBE1711
	BE30805.D BE30806.D	File ID         DF           BE30805.D         1           BE30806.D         1           BE30807.D         1	BE30805.D 1 06/30/12 BE30806.D 1 06/30/12	BE30805.D 1 06/30/12 AP BE30806.D 1 06/30/12 AP	BE30805.D 1 06/30/12 AP 06/22/12 BE30806.D 1 06/30/12 AP 06/22/12	BE30805.D 1 06/30/12 AP 06/22/12 OP29363 BE30806.D 1 06/30/12 AP 06/22/12 OP29363

The QC reported here applies to the following samples:

MC11638-9

		MC11638-9	Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/kg Q	ug/kg	ug/kg	<b>%</b>	ug/kg	%	RPD	Rec/RPD
200 00 2	411.	MD	15.6	4.0	0.1		25	10	20.150/20
309-00-2	Aldrin	ND	15.6	4.9	31	5.6	35	13	30-150/30
319-84-6	alpha-BHC	ND	15.6	7.6	49	8.0	49	5	30-150/30
319-85-7	beta-BHC	ND	15.6	5.6	36	7.0	43	22	30-150/30
319-86-8	delta-BHC	ND	15.6	10.9	70	9.7	60	12	30-150/30
58-89-9	gamma-BHC (Lindane)	ND	15.6	8.3	53	11.0	68	28	30-150/30
5103-71-9	alpha-Chlordane	ND	15.6	7.8	50	8.0	49	3	30-150/30
5103-74-2	gamma-Chlordane	ND	15.6	7.1	45	7.8	48	9	30-150/30
60-57-1	Dieldrin	ND	15.6	8.5	54	9.4	58	10	30-150/30
72-54-8	4,4'-DDD	ND	15.6	7.9	50	8.9	55	12	30-150/30
72-55-9	4,4'-DDE	ND	15.6	8.4	54	8.5	53	1	30-150/30
50-29-3	4,4'-DDT	ND	15.6	7.7	49	7.8	48	1	30-150/30
72-20-8	Endrin	ND	15.6	8.7	56	9.1	56	4	30-150/30
1031-07-8	Endosulfan sulfate	ND	15.6	7.6	49	8.0	49	5	30-150/30
7421-93-4	Endrin aldehyde	ND	15.6	4.9	31	5.2	32	6	30-150/30
959-98-8	Endosulfan-I	ND	15.6	7.2	46	7.9	49	9	30-150/30
33213-65-9	Endosulfan-II	ND	15.6	8.3	53	9.6	59	15	30-150/30
76-44-8	Heptachlor	ND	15.6	6.1	39	6.6	41	8	30-150/30
1024-57-3	Heptachlor epoxide	ND	15.6	9.5	61	9.3	57	2	30-150/30
72-43-5	Methoxychlor	ND	15.6	6.9	44	7.5	46	8	30-150/30
53494-70-5	Endrin ketone	ND	15.6	7.0	45	7.1	44	1	30-150/30

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-9	Limits
877-09-8	Tetrachloro-m-xylene	221% * a	255% * a	233% * a	30-150%
877-09-8	Tetrachloro-m-xylene	45%	47%	49%	30-150%
2051-24-3	Decachlorobiphenyl	52%	55%	54%	30-150%
2051-24-3	Decachlorobiphenyl	60%	66%	63%	30-150%

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.



<sup>\* =</sup> Outside of Control Limits.

Method: SW846 8081

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29435-MS OP29435-MSD	File ID BE30813.D BE30814.D	<b>DF</b> 1	<b>Analyzed</b> 07/03/12 07/03/12	By AP AP	Prep Date 06/28/12 06/28/12	Prep Batch OP29435 OP29435	Analytical Batch GBE1712 GBE1712
MC11638-11	BE30815.D	1	07/03/12	AP	06/28/12	OP29435	GBE1712

The QC reported here applies to the following samples:

MC11638-11

		MC11638-	11 Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/kg (	) ug/kg	ug/kg	<b>%</b>	ug/kg	%	RPD	Rec/RPD
309-00-2	Aldrin	ND	15.4	11.0	71	10.4	68	6	30-150/30
319-84-6	alpha-BHC	ND	15.4	11.0	71	11.3	74	3	30-150/30
319-85-7	beta-BHC	ND	15.4	13.3	86	12.7	83	5	30-150/30
319-86-8	delta-BHC	ND	15.4	10.8	70	10.1	66	7	30-150/30
58-89-9	gamma-BHC (Lindane)	ND ND	15.4	11.1	72	10.1	68	7	30-150/30
5103-71-9	alpha-Chlordane	ND ND	15.4	11.1	71	10.5	69	5	30-150/30
5103-71-9	gamma-Chlordane	ND ND	15.4	10.4	68	9.9	65	5	30-150/30
60-57-1	Dieldrin	ND ND	15.4	10.4	75	11.0	72	5	30-150/30
							· —	3 7	
72-54-8	4,4'-DDD	ND	15.4	11.6	75	10.8	71		30-150/30
72-55-9	4,4'-DDE	ND	15.4	9.3	60	8.7	57	7	30-150/30
50-29-3	4,4'-DDT	ND	15.4	11.2	73	10.2	67	9	30-150/30
72-20-8	Endrin	ND	15.4	13.1	85	12.5	82	5	30-150/30
1031-07-8	Endosulfan sulfate	ND	15.4	11.9	77	11.3	74	5	30-150/30
7421-93-4	Endrin aldehyde	ND	15.4	9.4	61	10.3	68	9	30-150/30
959-98-8	Endosulfan-I	ND	15.4	11.5	75	10.8	71	6	30-150/30
33213-65-9	Endosulfan-II	ND	15.4	11.8	77	11.0	72	7	30-150/30
76-44-8	Heptachlor	ND	15.4	11.3	73	10.6	69	6	30-150/30
1024-57-3	Heptachlor epoxide	ND	15.4	11.2	73	10.7	70	5	30-150/30
72-43-5	Methoxychlor	ND	15.4	12.8	83	11.5	75	11	30-150/30
53494-70-5	•	ND	15.4	11.3	73	10.5	69	7	30-150/30

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-11	Limits
877-09-8	Tetrachloro-m-xylene	287%* a	359% * a	341% * a	30-150%
877-09-8	Tetrachloro-m-xylene	81%	71%	67%	30-150%
2051-24-3	Decachlorobiphenyl	82%	76%	75%	30-150%
2051-24-3	Decachlorobiphenyl	100%	90%	89%	30-150%

(a) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846 8082

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
OP29362-MS	BK13946.D	1	06/25/12	AP	06/22/12	OP29362	GBK555
OP29362-MSD	BK13947.D	1	06/25/12	AP	06/22/12	OP29362	GBK555
MC11638-9	BK13948.D	1	06/25/12	AP	06/22/12	OP29362	GBK555

The QC reported here applies to the following samples:

MC11638-9, MC11638-11

CAS No.	Compound	MC11638-9 ug/kg Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
12674-11-2	Aroclor 1016	ND	321	275	86	280	87	2	40-140/50
11104-28-2	Aroclor 1221	ND		ND		ND		nc	40-140/50
11141-16-5	Aroclor 1232	ND		ND		ND		nc	40-140/50
53469-21-9	Aroclor 1242	ND		ND		ND		nc	40-140/50
12672-29-6	Aroclor 1248	ND		ND		ND		nc	40-140/50
11097-69-1	Aroclor 1254	ND		ND		ND		nc	40-140/50
11096-82-5	Aroclor 1260	ND	321	266	83	254	79	5	40-140/50

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11638-9	Limits
877-09-8	Tetrachloro-m-xylene	88%	87%	104%	30-150%
877-09-8	Tetrachloro-m-xylene	105%	109%	120%	30-150%
2051-24-3	Decachlorobiphenyl	103%	99%	116%	30-150%
2051-24-3	Decachlorobiphenyl	126%	122%	139%	30-150%



<sup>\* =</sup> Outside of Control Limits.

**Method:** SW846-8015

40-140%

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
OP29364-MS	BC640961.E	<b>)</b> 1	06/25/12	KN	06/25/12	OP29364	GBC2994
OP29364-MSD	BC640963.E	<b>)</b> 1	06/25/12	KN	06/25/12	OP29364	GBC2994
MC11637-1	BC640959.I	<b>)</b> 1	06/25/12	KN	06/25/12	OP29364	GBC2994

The QC reported here applies to the following samples:

o-Terphenyl

MC11638-9

84-15-1

CAS No.	Compound	MC11637-1 mg/kg Q	Spike mg/kg	MS mg/kg	MS %	MSD mg/kg	MSD %	RPD	Limits Rec/RPD
	TPH-DRO (Semi-VOA)	1080	194	1360	144	1360	143	0	30-154/50
CAS No.	Surrogate Recoveries	MS	MSD	MC	11637-1	Limits			

74%

73%

77%



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846-8015

### 0

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11638

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	<b>Analytical Batch</b>
OP29392-MS	BC641255.D	1	06/29/12	KN	06/26/12	OP29392	GBC3003
OP29392-MSD	BC641257.D	1	06/29/12	KN	06/26/12	OP29392	GBC3003
MC11730-1	BC641231.E	1	06/29/12	KN	06/26/12	OP29392	GBC3003

The QC reported here applies to the following samples:

MC11638-11

CAS No.	Compound	MC11730-1 mg/kg Q			MS %	MSD mg/kg	MSD %	RPD	Limits Rec/RPD
	TPH-DRO (Semi-VOA)	41.1	207	143	49	100	29* a	35	30-154/50

CAS No.	Surrogate Recoveries	MS	MSD	MC11730-1	Limits
84-15-1	o-Terphenyl	73%	75%	81%	40-140%

<sup>(</sup>a) Outside control limits due to possible matrix interference.



<sup>\* =</sup> Outside of Control Limits.

## **Semivolatile Surrogate Recovery Summary**

Job Number: MC11638

Account: WESTILVH Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8081 Matrix: SO

### Samples and QC shown here apply to the above method

Lab	Lab				
Sample ID	File ID	<b>S1</b> a	<b>S1</b> b	<b>S2</b> a	<b>S2</b> b
MC11638-9	BE30807.D	233.0* <sup>c</sup>	49.0	54.0	63.0
MC11638-11	BE30815.D	341.0* c	67.0	75.0	89.0
OP29363-BS	BE30799.D	54.0	55.0	71.0	73.0
OP29363-MB	BE30798.D	51.0	51.0	64.0	67.0
OP29363-MS	BE30805.D	221.0* c	45.0	52.0	60.0
OP29363-MSD	BE30806.D	255.0* c	47.0	55.0	66.0
OP29435-BS	BE30812.D	91.0	90.0	114.0	119.0
OP29435-MB	BE30811.D	87.0	86.0	109.0	114.0
OP29435-MS	BE30813.D	287.0* c	81.0	82.0	100.0
OP29435-MSD	BE30814.D	359.0* c	71.0	76.0	90.0

Surrogate Recovery Compounds Limits

S1 = Tetrachloro-m-xylene 30-150% S2 = Decachlorobiphenyl 30-150%

- (a) Recovery from GC signal #1
- (b) Recovery from GC signal #2
- (c) Outside control limits due to possible matrix interference. Confirmed by Matrix Spike/Matrix Spike Duplicate.



## **Semivolatile Surrogate Recovery Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8082 Matrix: SO

### Samples and QC shown here apply to the above method

Lab	Lab				
Sample ID	File ID	S1 a	<b>S1</b> b	<b>S2</b> a	<b>S2</b> b
MC11638-9	BK13948.D	104.0	120.0	116.0	139.0
MC11638-11	BK13988.D	110.0	121.0	137.0	147.0
OP29362-BS	BK13945.D	89.0	109.0	112.0	123.0
OP29362-BSD	BK13984.D	107.0	125.0	140.0	150.0
OP29362-MB	BK13944.D	104.0	121.0	122.0	134.0
OP29362-MS	BK13946.D	88.0	105.0	103.0	126.0
OP29362-MSD	BK13947.D	87.0	109.0	99.0	122.0

Surrogate Recovery Compounds Limits

**S1** = Tetrachloro-m-xylene 30-150% **S2** = Decachlorobiphenyl 30-150%

(a) Recovery from GC signal #1

(b) Recovery from GC signal #2



## **Semivolatile Surrogate Recovery Summary**

**Job Number:** MC11638

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846-8015 Matrix: SO

### Samples and QC shown here apply to the above method

Lab Sample ID	Lab File ID	S1 <sup>a</sup>
MC11638-9	BC640967.D	66.0
MC11638-11	BC641227.D	67.0
OP29364-BS	BC640947.D	70.0
OP29364-MB	BC640945.D	78.0
OP29364-MS	BC640961.D	77.0
OP29364-MSD	BC640963.D	74.0
OP29392-BS	BC641221.D	66.0
OP29392-BSD	BC641223.D	67.0
OP29392-MB	BC641219.D	60.0
OP29392-MS	BC641255.D	73.0
OP29392-MSD	BC641257.D	75.0

Surrogate Recovery Compounds Limits

S1 = o-Terphenyl 40-140%

(a) Recovery from GC signal #1





## Metals Analysis

## QC Data Summaries

### Includes the following where applicable:

- · Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries



## BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638

Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19211 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date: 06/22/12

Metal	RL	IDL	MDL	MB raw	final
Mercury	0.033	.0035	.012	0.013	<0.033

Associated samples MP19211: MC11638-1, MC11638-2

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\begin{tabular}{ll} \end{tabular}$ 

(anr) Analyte not requested

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Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19211 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/22/12 Prep Date:

Metal	MC11565- Original		Spikelot HGRWS1	% Rec	QC Limits
Mercury	0.081	0.66	0.565	102.4	75-125

Associated samples MP19211: MC11638-1, MC11638-2

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits



Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19211 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date:

06/22/12

Metal	MC11565- Original		Spikelot HGRWS1	Spikelot HGRWS1 % Rec		QC Limit
Mercury	0.081	0.68	0.574	104.3	3.0	20

Associated samples MP19211: MC11638-1, MC11638-2

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits



Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19211 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/22/12 06/22/12 Prep Date:

Metal	BSP Result	Spikelot HGRWS1	% Rec	QC Limits	BSD Result	Spikelot HGRWS1	% Rec	BSD RPD	QC Limit
Mercury	0.51	0.5	102.0	80-120	0.50	0.5	100.0	2.0	30

Associated samples MP19211: MC11638-1, MC11638-2

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\begin{tabular}{ll} \end{tabular}$ 

Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19211 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/22/12 Prep Date:

Associated samples MP19211: MC11638-1, MC11638-2

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\bar{\ }$ 

### BLANK RESULTS SUMMARY Part 2 - Method Blanks

## Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/23/12

Trep bace.					00/25/12
Metal	RL	IDL	MDL	MB raw	final
Aluminum	20	1.1	2.3	9.2	<20
Antimony	1.0	.068	.14	0.030	<1.0
Arsenic	1.0	.083	.17	0.20	<1.0
Barium	5.0	.027	.07	0.18	<5.0
Beryllium	0.40	.014	.04	0.0	<0.40
Boron	10	.043	.089		
Cadmium	0.40	.009	.022	0.0	<0.40
Calcium	500	1.2	1.7	16.8	<500
Chromium	1.0	.063	.11	0.030	<1.0
Cobalt	5.0	.013	.04	0.030	<5.0
Copper	2.5	.095	.17	0.070	<2.5
Gold	5.0	.14	.2		
Iron	10	.67	1.8	4.9	<10
Lead	1.0	.093	. 2	-0.030	<1.0
Magnesium	500	3	4	11.6	<500
Manganese	1.5	.031	.26	0.060	<1.5
Molybdenum	10	.031	.062		
Nickel	4.0	.023	.059	0.040	<4.0
Palladium	5.0	.18	.34		
Platinum	5.0	.47	.87		
Potassium	500	4.2	5.8	11.9	<500
Selenium	1.0	.15	.15	0.050	<1.0
Silicon	10	.75	.75		
Silver	0.50	.053	.078	-0.050	<0.50
Sodium	500	2.7	2.7	7.3	<500
Strontium	1.0	.023	.04		
Thallium	1.0	.08	.12	0.13	<1.0
Tin	10	.039	.1		
Titanium	5.0	.053	.11		
Tungsten	10	.53	1.3		
Vanadium	1.0	.085	.12	-0.020	<1.0
Zinc	2.0	.033	. 25	0.46	<2.0

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6



### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/23/12

Metal	MC11565		Spikelot MPICP	% Rec	QC Limits	
Aluminum	10100	11400	232	559.2(a)	75-125	
Antimony	0.35	30.7	58.1	52.2 (b)	75-125	
Arsenic	11.4	60.0	58.1	83.6	75-125	
Barium	199	369	232	73.1 (b)	75-125	
Beryllium	0.74	52.2	58.1	88.5	75-125	
Boron						
Cadmium	0.62	53.5	58.1	91.0	75-125	
Calcium	2240	4960	2910	93.6	75-125	
Chromium	23.6	78.5	58.1	94.5	75-125	
Cobalt	7.7	59.2	58.1	88.6	75-125	
Copper	26.8	108	58.1	139.7(b)	75-125	
Gold						
Iron	19200	18400	232	-344.1(a	75-125	
Lead	44.4	154	116	94.3	75-125	
Magnesium	1910	4620	2910	93.3	75-125	
Manganese	510	645	58.1	232.3(a)	75-125	
Molybdenum						
Nickel	18.7	72.9	58.1	93.3	75-125	
Palladium						
Platinum						
Potassium	533	3120	2910	89.0	75-125	
Selenium	0.53	49.1	58.1	83.6	75-125	
Silicon						
Silver	0.0	21.8	23.2	93.8	75-125	
Sodium	44.5	2700	2910	91.4	75-125	
Strontium						
Thallium	0.48	50.3	58.1	85.7	75-125	
Tin						
Titanium						
Tungsten						
Vanadium	16.9	70.4	58.1	92.0	75-125	
Zinc	111	168	58.1	98.1	75-125	

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits

- (a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- (b) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity. Post spike within acceptable range.

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

06/23/12

Metal	MC11565 Origina		Spikelot MPICP	% Rec	MSD RPD	QC Limit
Aluminum	10100	12400	232	989.3(a)	8.4	20
Antimony	0.35	29.3	58.1	49.8 (b)	4.7	20
Arsenic	11.4	59.8	58.1	83.3	0.3	20
Barium	199	375	232	75.7	1.6	20
Beryllium	0.74	52.3	58.1	88.7	0.2	20
Boron						
Cadmium	0.62	53.8	58.1	91.5	0.6	20
Calcium	2240	4900	2910	91.5	1.2	20
Chromium	23.6	80.9	58.1	98.6	3.0	20
Cobalt	7.7	59.0	58.1	88.3	0.3	20
Copper	26.8	77.8	58.1	87.7	32.5 (c)	20
Gold						
Iron	19200	18400	232	-344.1(a	0.0	20
Lead	44.4	149	116	90.0	3.3	20
Magnesium	1910	4870	2910	101.9	5.3	20
Manganese	510	637	58.1	218.5(a)	1.2	20
Molybdenum						
Nickel	18.7	73.0	58.1	93.4	0.1	20
Palladium						
Platinum						
Potassium	533	3200	2910	91.8	2.5	20
Selenium	0.53	49.3	58.1	83.9	0.4	20
Silicon						
Silver	0.0	21.9	23.2	94.2	0.5	20
Sodium	44.5	2700	2910	91.4	0.0	20
Strontium						
Thallium	0.48	50.4	58.1	85.9	0.2	20
Tin						
Titanium						
Tungsten						
Vanadium	16.9	71.2	58.1	93.4	1.1	20
Zinc	111	180	58.1	118.7	6.9	20

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

 ${\tt Results} \, < \, {\tt IDL} \, \, {\tt are } \, \, {\tt shown} \, \, {\tt as } \, \, {\tt zero} \, \, {\tt for } \, \, {\tt calculation} \, \, {\tt purposes} \, \,$ 

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits

- (a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- (b) Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity.
- (c) High RPD due to possible matrix interference and/or sample non-homogeneity.

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/23/12 06/23/12

Prep Date.			06/23/12					06/23/12	2
Metal	BSP Result	Spikelot MPICP	% Rec	QC Limits	BSD Result	Spikelot MPICP	t % Rec	BSD RPD	QC Limit
Aluminum	231	200	115.5	80-120	198	200	99.0	15.4	20
Antimony	47.9	50	95.8	80-120	47.7	50	95.4	0.4	20
Arsenic	48.4	50	96.8	80-120	48.4	50	96.8	0.0	20
Barium	187	200	93.5	80-120	189	200	94.5	1.1	20
Beryllium	48.0	50	96.0	80-120	47.6	50	95.2	0.8	20
Boron									
Cadmium	49.0	50	98.0	80-120	49.0	50	98.0	0.0	20
Calcium	2500	2500	100.0	80-120	2450	2500	98.0	2.0	20
Chromium	50.6	50	101.2	80-120	50.5	50	101.0	0.2	20
Cobalt	47.4	50	94.8	80-120	47.4	50	94.8	0.0	20
Copper	46.5	50	93.0	80-120	46.2	50	92.4	0.6	20
Gold									
Iron	209	200	104.5	80-120	197	200	98.5	5.9	20
Lead	97.6	100	97.6	80-120	97.9	100	97.9	0.3	20
Magnesium	2470	2500	98.8	80-120	2450	2500	98.0	0.8	20
Manganese	47.6	50	95.2	80-120	47.1	50	94.2	1.1	20
Molybdenum									
Nickel	48.1	50	96.2	80-120	48.1	50	96.2	0.0	20
Palladium									
Platinum									
Potassium	2440	2500	97.6	80-120	2450	2500	98.0	0.4	20
Selenium	47.5	50	95.0	80-120	47.0	50	94.0	1.1	20
Silicon									
Silver	19.9	20	99.5	80-120	19.8	20	99.0	0.5	20
Sodium	2460	2500	98.4	80-120	2460	2500	98.4	0.0	20
Strontium									
Thallium	48.1	50	96.2	80-120	47.7	50	95.4	0.8	20
Tin									
Titanium									
Tungsten									
Vanadium	49.7	50	99.4	80-120	50.2	50	100.4	1.0	20
Zinc	49.2	50	98.4	80-120	49.0	50	98.0	0.4	20

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/23/12

Aluminum 7990 8400 95.1 47-152 Antimony 109 93.3 116.8 11-199 Arsenic 85.4 94.5 90.4 82-117 Barium 146 167 87.4 84-116 Beryllium 50.3 57.6 87.3 83-117 Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126						
Antimony 109 93.3 116.8 11-199 Arsenic 85.4 94.5 90.4 82-117 Barium 146 167 87.4 84-116 Beryllium 50.3 57.6 87.3 83-117 Boron  Cadmium 54.0 60.5 89.3 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold  Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Metal					
Arsenic 85.4 94.5 90.4 82-117 Barium 146 167 87.4 84-116 Beryllium 50.3 57.6 87.3 83-117 Boron  Cadmium 54.0 60.5 89.3 83-117 Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Aluminum	7990	num 7990	8400	95.1	47-152
Barium 146 167 87.4 84-116 Beryllium 50.3 57.6 87.3 83-117 Boron  Cadmium 54.0 60.5 89.3 83-117 Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Antimony	109	nony 109	93.3	116.8	11-199
Beryllium 50.3 57.6 87.3 83-117  Boron  Cadmium 54.0 60.5 89.3 83-117  Calcium 5560 6140 90.6 83-117  Chromium 66.8 70.4 94.9 82-118  Cobalt 87.9 102 86.2 83-117  Copper 68.0 79.6 85.4 84-116  Gold  Iron 12800 12500 102.4 51-150  Lead 80.9 91.8 88.1 82-118  Magnesium 2360 2580 91.5 76-124  Manganese 268 283 94.7 82-117  Molybdenum  Nickel 50.8 57.6 88.2 83-117  Palladium  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Arsenic	85.4	nic 85.4	94.5	90.4	82-117
Cadmium 54.0 60.5 89.3 83-117 Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Barium	146	um 146	167	87.4	84-116
Cadmium 54.0 60.5 89.3 83-117 Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Beryllium	50.3	lium 50.3	57.6	87.3	83-117
Calcium 5560 6140 90.6 83-117 Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Boron		1			
Chromium 66.8 70.4 94.9 82-118 Cobalt 87.9 102 86.2 83-117 Copper 68.0 79.6 85.4 84-116 Gold Iron 12800 12500 102.4 51-150 Lead 80.9 91.8 88.1 82-118 Magnesium 2360 2580 91.5 76-124 Manganese 268 283 94.7 82-117 Molybdenum Nickel 50.8 57.6 88.2 83-117 Palladium Platinum Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Cadmium	54.0	um 54.0	60.5	89.3	83-117
Cobalt       87.9       102       86.2       83-117         Copper       68.0       79.6       85.4       84-116         Gold       Iron       12800       12500       102.4       51-150         Lead       80.9       91.8       88.1       82-118         Magnesium       2360       2580       91.5       76-124         Manganese       268       283       94.7       82-117         Molybdenum       Nickel       50.8       57.6       88.2       83-117         Palladium       Platinum       Potassium       2250       2490       90.4       70-130         Selenium       79.5       86.4       92.0       80-120         Silicon       32.2       34.4       93.6       66-134         Sodium       193       215       89.8       67-133         Strontium       Thallium       108       120       90.0       78-121         Tin       Tin       Tin       Tin       Tin         Tungsten       Vanadium       56.3       57       98.8       74-126	Calcium	5560	um 5560	6140	90.6	83-117
Copper       68.0       79.6       85.4       84-116         Gold       12800       12500       102.4       51-150         Lead       80.9       91.8       88.1       82-118         Magnesium       2360       2580       91.5       76-124         Manganese       268       283       94.7       82-117         Molybdenum       Nickel       50.8       57.6       88.2       83-117         Palladium       Platinum       Potassium       2250       2490       90.4       70-130         Selenium       79.5       86.4       92.0       80-120         Silicon       32.2       34.4       93.6       66-134         Sodium       193       215       89.8       67-133         Strontium       Thallium       108       120       90.0       78-121         Tin       Titanium       Tungsten         Vanadium       56.3       57       98.8       74-126	Chromium	66.8	nium 66.8	70.4	94.9	82-118
Gold  Iron 12800 12500 102.4 51-150  Lead 80.9 91.8 88.1 82-118  Magnesium 2360 2580 91.5 76-124  Manganese 268 283 94.7 82-117  Molybdenum  Nickel 50.8 57.6 88.2 83-117  Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Cobalt	87.9	t 87.9	102	86.2	83-117
Iron       12800       12500       102.4       51-150         Lead       80.9       91.8       88.1       82-118         Magnesium       2360       2580       91.5       76-124         Manganese       268       283       94.7       82-117         Molybdenum       Nickel       50.8       57.6       88.2       83-117         Palladium       Platinum       Potassium       2250       2490       90.4       70-130         Selenium       79.5       86.4       92.0       80-120         Silicon       32.2       34.4       93.6       66-134         Sodium       193       215       89.8       67-133         Strontium       Thallium       108       120       90.0       78-121         Tin       Titanium       Tungsten         Vanadium       56.3       57       98.8       74-126	Copper	68.0	er 68.0	79.6	85.4	84-116
Lead       80.9       91.8       88.1       82-118         Magnesium       2360       2580       91.5       76-124         Manganese       268       283       94.7       82-117         Molybdenum       Nickel       50.8       57.6       88.2       83-117         Palladium       Platinum       Potassium       2250       2490       90.4       70-130         Selenium       79.5       86.4       92.0       80-120         Silicon       Silver       32.2       34.4       93.6       66-134         Sodium       193       215       89.8       67-133         Strontium       Thallium       108       120       90.0       78-121         Tin       Tin       Tin       Tin       Tin       Tungsten         Vanadium       56.3       57       98.8       74-126	Gold					
Magnesium 2360 2580 91.5 76-124  Manganese 268 283 94.7 82-117  Molybdenum  Nickel 50.8 57.6 88.2 83-117  Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Iron	12800	12800	12500	102.4	51-150
Manganese 268 283 94.7 82-117  Molybdenum  Nickel 50.8 57.6 88.2 83-117  Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Lead	80.9	80.9	91.8	88.1	82-118
Molybdenum  Nickel 50.8 57.6 88.2 83-117  Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Magnesium	2360	esium 2360	2580	91.5	76-124
Nickel 50.8 57.6 88.2 83-117  Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Manganese	268	anese 268	283	94.7	82-117
Palladium  Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Molybdenum		odenum			
Platinum  Potassium 2250 2490 90.4 70-130  Selenium 79.5 86.4 92.0 80-120  Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Nickel	50.8	50.8	57.6	88.2	83-117
Potassium 2250 2490 90.4 70-130 Selenium 79.5 86.4 92.0 80-120 Silicon Silver 32.2 34.4 93.6 66-134 Sodium 193 215 89.8 67-133 Strontium Thallium 108 120 90.0 78-121 Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Palladium		adium			
Selenium       79.5       86.4       92.0       80-120         Silicon       32.2       34.4       93.6       66-134         Sodium       193       215       89.8       67-133         Strontium         Thallium       108       120       90.0       78-121         Tin         Titanium         Tungsten         Vanadium       56.3       57       98.8       74-126	Platinum		num			
Silicon  Silver 32.2 34.4 93.6 66-134  Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Potassium	2250	ssium 2250	2490	90.4	70-130
Silver     32.2     34.4     93.6     66-134       Sodium     193     215     89.8     67-133       Strontium       Thallium     108     120     90.0     78-121       Tin       Titanium       Tungsten       Vanadium     56.3     57     98.8     74-126	Selenium	79.5	nium 79.5	86.4	92.0	80-120
Sodium 193 215 89.8 67-133  Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Silicon		con			
Strontium  Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Silver	32.2	er 32.2	34.4	93.6	66-134
Thallium 108 120 90.0 78-121  Tin  Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Sodium	193	ım 193	215	89.8	67-133
Tin Titanium Tungsten Vanadium 56.3 57 98.8 74-126	Strontium		ntium			
Titanium  Tungsten  Vanadium 56.3 57 98.8 74-126	Thallium	108	ium 108	120	90.0	78-121
Tungsten Vanadium 56.3 57 98.8 74-126	Tin					
Vanadium 56.3 57 98.8 74-126	Titanium		nium			
	Tungsten		sten			
Zinc 122 140 87.1 82-118	Vanadium	56.3	lium 56.3	57	98.8	74-126
	Zinc	122	122	140	87.1	82-118

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

### SERIAL DILUTION RESULTS SUMMARY

## Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date: 06/23/12

TICP Date:			00/25/12	
Metal	MC11565- Origina	-4 l SDL 1:5	%DIF	QC Limits
Aluminum	88100	91500	3.8	0-10
Antimony	3.00	5.50	83.3 (a)	0-10
Arsenic	99.3	107	7.9	0-10
Barium	1730	1830	6.2	0-10
Beryllium	6.40	5.70	10.9 (a)	0-10
Boron				
Cadmium	5.40	4.60	14.8 (b)	0-10
Calcium	19500	20400	4.9	0-10
Chromium	205	218	6.3	0-10
Cobalt	66.8	71.5	7.0	0-10
Copper	233	237	1.9	0-10
Gold				
Iron	167000	178000	6.4	0-10
Lead	386	409	6.0	0-10
Magnesium	16600	17200	4.0	0-10
Manganese	4430	4700	6.1	0-10
Molybdenum				
Nickel	163	171	5.2	0-10
Palladium				
Platinum				
Potassium	4630	5060	9.3	0-10
Selenium	4.60	9.10	97.8 (a)	0-10
Silicon				
Silver	0.00	0.00	NC	0-10
Sodium	386	498	28.8 (a)	0-10
Strontium				
Thallium	4.20	5.60	33.3 (a)	0-10
Tin				
Titanium				
Tungsten				
Vanadium	146	154	5.1	0-10
Zinc	962	1030	6.8	0-10

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6

### SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

- (a) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).
- (b) Serial dilution indicates possible matrix interference.

c

### POST DIGESTATE SPIKE SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Prep Date: 06/23/12

Prep Date:									06/23/12	
Metal	Sample ml	Final ml	MC11565 Raw	-4 Corr.**	PS ug/l	Spike ml	Spike ug/ml	Spike ug/l	% Rec	QC Limits
Aluminum										
Antimony	10	10.2	3	2.941176	21.1	.1	2	19.60784	92.6	75-125
Arsenic										
Barium	10	10.1	1727	1709.901	4919	.1	350	3465.347	92.6	75-125
Beryllium										
Boron										
Cadmium										
Calcium										
Chromium										
Cobalt										
Copper	10	10.2	232.5	227.9412	632.1	.1	47	460.7843	87.7	75-125
Gold										
Iron										
Lead										
Magnesium										
Manganese										
Molybdenum										
Nickel										
Palladium										
Platinum										
Potassium										
Selenium										
Silicon										
Silver										
Sodium										
Strontium										
Thallium										
Tin										
Titanium										
Tungsten										
Vanadium										
Zinc										

Associated samples MP19214: MC11638-1, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6

### POST DIGESTATE SPIKE SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19214 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (\*\*) Corr. sample result = Raw \* (sample volume / final volume) (anr) Analyte not requested

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### BLANK RESULTS SUMMARY Part 2 - Method Blanks

## Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date: 06/26/12

Metal	RL	IDL	MDL	MB raw	final
Aluminum	0.20	.011	.021		
Antimony	0.0060	.00068	.0017		
Arsenic	0.010	.00083	.0019	-0.00020	<0.010
Barium	0.50	.00027	.00065	0.00030	<0.50
Beryllium	0.0040	.00014	.00028		
Boron	0.10	.00043	.00059		
Cadmium	0.0040	.00009	.00021	0.00020	<0.0040
Calcium	5.0	.012	.017		
Chromium	0.010	.00063	.0011	-0.00030	<0.010
Cobalt	0.050	.00013	.0004		
Copper	0.025	.00095	.0017		
Gold	0.050	.0014	.0027		
Iron	0.10	.0067	.011		
Lead	0.010	.00093	.0021	0.0010	<0.010
Magnesium	5.0	.03	.06		
Manganese	0.015	.00031	.00054		
Molybdenum	0.10	.00031	.0015		
Nickel	0.040	.00023	.0007		
Palladium	0.050	.0018	.0079		
Platinum	0.050	.0047	.0096		
Potassium	5.0	.042	.19		
Selenium	0.025	.0015	.002	0.0021	<0.025
Silicon	0.10	.0075	.0084		
Silver	0.0050	.00053	.0013	0.0	<0.0050
Sodium	5.0	.027	.04		
Strontium	0.010	.00023	.00035		
Thallium	0.0050	.0008	.0014		
Tin	0.10	.00039	.00091		
Titanium	0.050	.00053	.0011		
Tungsten	0.10	.0053	.014		
Vanadium	0.010	.00085	.0013		
Zinc	0.10	.00033	.004		

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,



## BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

06/26/12

Prep Date.				06/26/12	
Metal	MC11638- Original		Spikelot MPICP	% Rec	QC Limits
Aluminum					
Antimony	anr				
Arsenic	0.0	0.51	0.50	102.0	75-125
Barium	0.32	2.2	2.0	94.0	75-125
Beryllium					
Boron					
Cadmium	0.0036	0.51	0.50	101.3	75-125
Calcium					
Chromium	0.0016	0.48	0.50	95.7	75-125
Cobalt					
Copper					
Gold					
Iron					
Lead	0.020	0.96	1.0	94.0	75-125
Magnesium					
Manganese					
Molybdenum					
Nickel	anr				
Palladium					
Platinum					
Potassium					
Selenium	0.014	0.54	0.50	105.2	75-125
Silicon					
Silver	0.00060	0.20	0.20	99.7	75-125
Sodium					
Strontium					
Thallium	anr				
Tin					
Titanium					
Tungsten					
Vanadium					
Zinc					

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

06/26/12

Prep Date.					06/26/12		
Metal	MC11638- Original		Spikelo MPICP	t % Rec	MSD RPD	QC Limit	
Aluminum							
Antimony	anr						
Arsenic	0.0	0.51	0.50	102.0	0.0	20	
Barium	0.32	2.3	2.0	99.0	4.4	20	
Beryllium							
Boron							
Cadmium	0.0036	0.52	0.50	103.3	1.9	20	
Calcium							
Chromium	0.0016	0.48	0.50	95.7	0.0	20	
Cobalt							
Copper							
Gold							
Iron							
Lead	0.020	0.95	1.0	93.0	1.0	20	
Magnesium							
Manganese							
Molybdenum							
Nickel	anr						
Palladium							
Platinum							
Potassium							
Selenium	0.014	0.53	0.50	103.2	1.9	20	
Silicon							
Silver	0.00060	0.20	0.20	99.7	0.0	20	
Sodium							
Strontium							
Thallium	anr						
Tin							
Titanium							
Tungsten							
Vanadium							
Zinc							

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date: 06/26/12

rrep bace.				00/20/12	
Metal	MC11638- Original		Spikelot MPICP	% Rec	QC Limits
Aluminum					
Antimony	anr				
Arsenic	0.0	0.53	0.50	106.0	75-125
Barium	0.49	2.5	2.0	100.5	75-125
Beryllium					
Boron					
Cadmium	0.00080	0.54	0.50	107.8	75-125
Calcium					
Chromium	0.0022	0.51	0.50	101.6	75-125
Cobalt					
Copper					
Gold					
Iron					
Lead	0.0016	0.98	1.0	97.8	75-125
Magnesium					
Manganese					
Molybdenum					
Nickel	anr				
Palladium					
Platinum					
Potassium					
Selenium	0.0084	0.56	0.50	110.3	75-125
Silicon					
Silver	0.0	0.22	0.20	110.0	75-125
Sodium					
Strontium					
Thallium	anr				
Tin					
Titanium					
Tungsten					
Vanadium					
Zinc					

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units: mg/l

Matrix Type:	LEACHATE					Unit	s: mg/l		
Prep Date:			06/26/12					06/26/12	
Metal	BSP Result	Spikelot MPICP	% Rec	QC Limits	BSD Result	Spikelot MPICP	% Rec	BSD RPD	QC Limit
Aluminum									
Antimony	anr								
Arsenic	0.53	0.50	106.0	80-120	0.54	0.50	108.0	1.9	20
Barium	2.0	2.0	100.0	80-120	2.1	2.0	105.0	4.9	20
Beryllium									
Boron									
Cadmium	0.52	0.50	104.0	80-120	0.53	0.50	106.0	1.9	20
Calcium									
Chromium	0.51	0.50	102.0	80-120	0.52	0.50	104.0	1.9	20
Cobalt									
Copper									
Gold									
Iron									
Lead	1.0	1.0	100.0	80-120	0.99	1.0	99.0	1.0	20
Magnesium									
Manganese									
Molybdenum									
Nickel	anr								
Palladium									
Platinum									
Potassium									
Selenium	0.54	0.50	108.0	80-120	0.54	0.50	108.0	0.0	20
Silicon									
Silver	0.21	0.20	105.0	80-120	0.21	0.20	105.0	0.0	20
Sodium									
Strontium									
Thallium	anr								
Tin									
Titanium									
Tungsten									
Vanadium									

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

# SERIAL DILUTION RESULTS SUMMARY

# Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units: ug/l

Prep Date: 06/26/12

Metal	MC11638- Original	8A SDL 1:5	%DIF	QC Limits
Aluminum				
Antimony	anr			
Arsenic	0.00	0.00	NC	0-10
Barium	320	324	1.3	0-10
Beryllium				
Boron				
Cadmium	3.60	4.20	16.7 (a)	0-10
Calcium				
Chromium	1.60	0.00	100.0(a)	0-10
Cobalt				
Copper				
Gold				
Iron				
Lead	19.9	21.6	8.5	0-10
Magnesium				
Manganese				
Molybdenum				
Nickel	anr			
Palladium				
Platinum				
Potassium				
Selenium	13.9	23.8	71.2 (a)	0-10
Silicon				
Silver	0.600	0.00	100.0(a)	0-10
Sodium				
Strontium				
Thallium	anr			
Tin				
Titanium				
Tungsten				
Vanadium				
Zinc				

Associated samples MP19224: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A,

255 of 289
ACCUTEST
MC11638
LABORATORIES

# SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19224 Methods: SW846 6010C Matrix Type: LEACHATE Units: ug/l

Prep Date:

Metal

MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

(anr) Analyte not requested

(a) Percent difference acceptable due to low initial sample  $\,$  concentration (< 50 times IDL).

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

# Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Matrix Type: SOLID Methods: SW846 6010C Units: mg/kg

Prep Date:

06/27/12

TTCP Date.					00/2//12
Metal	RL	IDL	MDL	MB raw	final
Aluminum	20	1.1	2.3	2.1	<20
Antimony	1.0	.068	.14	0.020	<1.0
Arsenic	1.0	.083	.17	0.090	<1.0
Barium	5.0	.027	.07	0.070	<5.0
Beryllium	0.40	.014	.04	0.020	<0.40
Boron	10	.043	.089		
Cadmium	0.40	.009	.022	0.010	<0.40
Calcium	500	1.2	1.7	8.0	<500
Chromium	1.0	.063	.11	0.070	<1.0
Cobalt	5.0	.013	.04	0.020	<5.0
Copper	2.5	.095	.17	0.030	<2.5
Gold	5.0	.14	. 2		
Iron	10	.67	1.8	1.2	<10
Lead	1.0	.093	.2	0.13	<1.0
Magnesium	500	3	4	4.3	<500
Manganese	1.5	.031	.26	0.060	<1.5
Molybdenum	10	.031	.062		
Nickel	4.0	.023	.059	0.030	<4.0
Palladium	5.0	.18	.34		
Platinum	5.0	.47	.87		
Potassium	500	4.2	5.8	12.4	<500
Selenium	1.0	.15	.15	-0.040	<1.0
Silicon	10	.75	.75		
Silver	0.50	.053	.078	0.0	<0.50
Sodium	500	2.7	2.7	-15	<500
Strontium	1.0	.023	.04		
Thallium	1.0	.08	.12	0.21	<1.0
Tin	10	.039	.1		
Titanium	5.0	.053	.11		
Tungsten	10	.53	1.3		
Vanadium	1.0	.085	.12	0.0	<1.0
Zinc	2.0	.033	. 25	0.20	<2.0

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 



#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/27/12

Metal	MC11638 Origina		Spikelot MPICP	% Rec	QC Limits
Aluminum	10500	11400	206	437.5(a)	75-125
Antimony	0.0	16.8	51.4	32.7 (b)	75-125
Arsenic	4.5	50.3	51.4	89.1	75-125
Barium	38.4	221	206	88.8	75-125
Beryllium	0.57	44.7	51.4	85.8	75-125
Boron					
Cadmium	0.041	46.8	51.4	90.9	75-125
Calcium	51900	55500	2570	140.0(a)	75-125
Chromium	18.8	65.3	51.4	90.4	75-125
Cobalt	8.8	51.9	51.4	83.8	75-125
Copper	18.2	65.0	51.4	91.0	75-125
Gold					
Iron	18100	18500	206	194.5(a)	75-125
Lead	10.2	98.8	103	86.1	75-125
Magnesium	24300	27700	2570	132.2(a)	75-125
Manganese	379	432	51.4	103.1	75-125
Molybdenum					
Nickel	25.6	69.1	51.4	84.6	75-125
Palladium					
Platinum					
Potassium	2560	5090	2570	98.4	75-125
Selenium	0.0	43.1	51.4	83.8	75-125
Silicon					
Silver	0.0	19.5	20.6	94.8	75-125
Sodium	170	2580	2570	93.7	75-125
Strontium					
Thallium	0.28	42.6	51.4	82.3	75-125
Tin					
Titanium					
Tungsten					
Vanadium	19.9	65.6	51.4	88.9	75-125
Zinc	46.7	86.1	51.4	76.6	75-125
-	- * *		- · <del>-</del>		

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 

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ACCUTEST
MC11638
LABORATORIES

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested
- (a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- (b) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.Post spike within acceptable range.

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

06/27/12

Metal	MC11638- Original		Spikelot MPICP	% Rec	MSD RPD	QC Limit
Aluminum	10500	11700	204	588.3(a)	2.6	20
Antimony	0.0	15.9	51	31.2 (b)	5.5	20
Arsenic	4.5	48.7	51	86.7	3.2	20
Barium	38.4	218	204	88.1	1.4	20
Beryllium	0.57	43.4	51	84.0	3.0	20
Boron						
Cadmium	0.041	46.3	51	90.7	1.1	20
Calcium	51900	53200	2550	51.0 (a)	4.2	20
Chromium	18.8	65.3	51	91.2	0.0	20
Cobalt	8.8	51.2	51	83.2	1.4	20
Copper	18.2	63.4	51	88.6	2.5	20
Gold						
Iron	18100	18400	204	147.1(a)	0.5	20
Lead	10.2	96.4	102	84.5	2.5	20
Magnesium	24300	26500	2550	86.3	4.4	20
Manganese	379	418	51	76.5	3.3	20
Molybdenum						
Nickel	25.6	68.1	51	83.3	1.5	20
Palladium						
Platinum						
Potassium	2560	5160	2550	102.0	1.4	20
Selenium	0.0	42.3	51	83.0	1.9	20
Silicon						
Silver	0.0	19.2	20.4	94.1	1.6	20
Sodium	170	2540	2550	93.0	1.6	20
Strontium						
Thallium	0.28	42.2	51	82.2	0.9	20
Tin						
Titanium						
Tungsten						
Vanadium	19.9	65.5	51	89.4	0.2	20
Zinc	46.7	85.1	51	75.3	1.2	20

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 

261 of 289
ACCUTEST
MC11638
LABORATORIES

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested
- (a) Spike amount low relative to the sample amount. Refer to  $\$  lab control or spike blank for recovery information.
- (b) Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity.



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/27/12 06/27/12

rrep bace.			00/2//12					00/2//12	
Metal	BSP Result	Spikelot MPICP	% Rec	QC Limits	BSD Result	Spikelot MPICP	% Rec	BSD RPD	QC Limit
Aluminum	202	200	101.0	80-120	201	200	100.5	0.5	20
Antimony	48.1	50	96.2	80-120	47.5	50	95.0	1.3	20
Arsenic	48.7	50	97.4	80-120	47.7	50	95.4	2.1	20
Barium	194	200	97.0	80-120	189	200	94.5	2.6	20
Beryllium	48.4	50	96.8	80-120	48.3	50	96.6	0.2	20
Boron									
Cadmium	48.2	50	96.4	80-120	48.1	50	96.2	0.2	20
Calcium	2450	2500	98.0	80-120	2420	2500	96.8	1.2	20
Chromium	51.0	50	102.0	80-120	50.4	50	100.8	1.2	20
Cobalt	46.6	50	93.2	80-120	46.5	50	93.0	0.2	20
Copper	46.6	50	93.2	80-120	46.6	50	93.2	0.0	20
Gold									
Iron	196	200	98.0	80-120	196	200	98.0	0.0	20
Lead	94.1	100	94.1	80-120	94.6	100	94.6	0.5	20
Magnesium	2430	2500	97.2	80-120	2400	2500	96.0	1.2	20
Manganese	49.3	50	98.6	80-120	48.9	50	97.8	0.8	20
Molybdenum									
Nickel	48.1	50	96.2	80-120	47.6	50	95.2	1.0	20
Palladium									
Platinum									
Potassium	2520	2500	100.8	80-120	2460	2500	98.4	2.4	20
Selenium	47.0	50	94.0	80-120	46.6	50	93.2	0.9	20
Silicon									
Silver	19.9	20	99.5	80-120	20.0	20	100.0	0.5	20
Sodium	2460	2500	98.4	80-120	2440	2500	97.6	0.8	20
Strontium									
Thallium	47.4	50	94.8	80-120	47.2	50	94.4	0.4	20
Tin									
Titanium									
Tungsten									
Vanadium	49.2	50	98.4	80-120	50.3	50	100.6	2.2	20
Zinc	49.1	50	98.2	80-120	48.5	50	97.0	1.2	20

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date: 06/27/12

Metal	LCS Result	Spikelot MPLCS75		QC Limits
Aluminum	6840	8400	81.4	47-152
Antimony	76.3	93.3	81.8	11-199
Arsenic	87.8	94.5	92.9	82-117
Barium	153	167	91.6	84-116
Beryllium	53.3	57.6	92.5	83-117
Boron				
Cadmium	55.5	60.5	91.7	83-117
Calcium	5780	6140	94.1	83-117
Chromium	66.0	70.4	93.8	82-118
Cobalt	89.6	102	87.8	83-117
Copper	71.3	79.6	89.6	84-116
Gold				
Iron	10600	12500	84.8	51-150
Lead	81.4	91.8	88.7	82-118
Magnesium	2240	2580	86.8	76-124
Manganese	262	283	92.6	82-117
Molybdenum				
Nickel	52.4	57.6	91.0	83-117
Palladium				
Platinum				
Potassium	2200	2490	88.4	70-130
Selenium	81.1	86.4	93.9	80-120
Silicon				
Silver	34.0	34.4	98.8	66-134
Sodium	173	215	80.5	67-133
Strontium				
Thallium	111	120	92.5	78-121
Tin				
Titanium				
Tungsten				
Vanadium	51.1	57	89.6	74-126
Zinc	123	140	87.9	82-118

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

# SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date: 06/27/12

Metal	MC11638- Original	8 . SDL 1:5	%DIF	QC Limits	
Aluminum	102000	107000	5.0	0-10	
Antimony	0.00	0.00	NC	0-10	
Arsenic	43.7	45.0	3.0	0-10	
Barium	374	391	4.6	0-10	
Beryllium	5.50	6.10	10.9 (a)	0-10	
Boron					
Cadmium	0.400	0.00	100.0(a)	0-10	
Calcium	504000	563000	11.6 (b)	0-10	
Chromium	183	200	9.6	0-10	
Cobalt	85.3	92.2	8.1	0-10	
Copper	177	181	2.1	0-10	
Gold					
Iron	176000	193000	9.3	0-10	
Lead	99.2	110	10.5 (b)	0-10	
Magnesium	236000	252000	6.8	0-10	
Manganese	3680	3990	8.3	0-10	
Molybdenum					
Nickel	249	271	8.8	0-10	
Palladium					
Platinum					
Potassium	24900	26100	5.0	0-10	
Selenium	0.00	7.50		0-10	
Silicon					
Silver	0.00	0.00	NC	0-10	
Sodium	1650	761	54.0 (c)	0-10	
Strontium					
Thallium	2.70	0.00	100.0(a)	0-10	
Tin					
Titanium					
Tungsten					
Vanadium	194	209	7.8	0-10	
Zinc	454	505	11.2 (b)	0-10	

 $\label{eq:mc11638-1} Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated samples \ \texttt{MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-12, MC11638-14} \\ Associated \ \texttt{MP19228: MP19228: MP$ 



# SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (anr) Analyte not requested
- (a) Percent difference acceptable due to low initial sample  $\,$  concentration (< 50 times IDL).
- (b) Serial dilution indicates possible matrix interference.
- (c) Serial Dilution RPD acceptable due to low duplicate and sample concentrations.

\_\_\_\_\_

# POST DIGESTATE SPIKE SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Prep Date: 06/27/12

Prep Date.									06/2//1	2
Metal	Sample ml	Final ml	MC1163 Raw	8-8 Corr.**	PS ug/l	Spike ml	Spike ug/ml	Spike ug/l	% Rec	QC Limits
Aluminum										
Antimony	10	10.1	0	0	17.3	.1	2	19.80198	87.4	75-125
Arsenic										
Barium										
Beryllium										
Boron										
Cadmium										
Calcium										
Chromium										
Cobalt										
Copper										
Gold										
Iron										
Lead										
Magnesium										
Manganese										
Molybdenum										
Nickel										
Palladium										
Platinum										
Potassium										
Selenium										
Silicon										
Silver										
Sodium										
Strontium										
Thallium										
Tin										
Titanium										
Tungsten										
Vanadium										
Zinc										

Associated samples MP19228: MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14



# POST DIGESTATE SPIKE SUMMARY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19228 Methods: SW846 6010C Matrix Type: SOLID Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (\*\*) Corr. sample result = Raw \* (sample volume / final volume) (anr) Analyte not requested

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638

Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19233 Methods: SW846 7470A Matrix Type: LEACHATE Units: mg/l

Prep Date: 06/27/12

				MB	
1	RL	IDL	MDL	raw	final

Mercury 0.00020 .000011 .000062 0.000026 <0.00020

Associated samples MP19233: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A, MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19233 Methods: SW846 7470A Matrix Type: LEACHATE Units: mg/1

Prep Date: 06/27/12

Associated samples MP19233: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A, MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19233 Methods: SW846 7470A Matrix Type: LEACHATE Units: mg/1

Prep Date:

06/27/12

Metal	MC11638-8A Original MSD		Spikelot HGRWS1	% Rec	MSD RPD	QC Limit
Mercury	0.0	0.0031	0.0030	103.3	0.0	

Associated samples MP19233: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A, MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits

(N) Matrix Spike Rec. outside of QC limits (anr) Analyte not requested



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19233 Methods: SW846 7470A Matrix Type: LEACHATE Units: mg/1

Prep Date: 06/27/12

Metal	MC11638 Origina		Spikelo HGRWS1	t % Rec	QC Limits
Mercury	0.0	0.0030	0.0030	100.0	75-125

Associated samples MP19233: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A, MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (N) Matrix Spike Rec. outside of QC limits (anr) Analyte not requested

\_\_\_\_

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19233 Methods: SW846 7470A Matrix Type: LEACHATE Units: mg/1

Prep Date: 06/27/12

Metal	BSP Result	Spikelot HGRWS1		QC Limits
Mercury	0.0030	0.0030	100.0	80-120

Associated samples MP19233: MC11638-17, MC11638-1A, MC11638-2A, MC11638-3A, MC11638-4A, MC11638-5A, MC11638-6A, MC11638-7A, MC11638-8A, MC11638-9A, MC11638-10A, MC11638-11A, MC11638-12A, MC11638-13A, MC11638-14A

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

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#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638

Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19241 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/28/12 Prep Date:

Associated samples MP19241: MC11638-3, MC11638-4, MC11638-5

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\bar{\ }$ 



Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19241 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/28/12 Prep Date:

Metal	MC11814 Origina		Spikelo HGRWS1	t % Rec	QC Limits
Mercury	0.0	0.49	0.468	104.6	75-125

Associated samples MP19241: MC11638-3, MC11638-4, MC11638-5

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\hfill \hfill$ 

(N) Matrix Spike Rec. outside of QC limits



Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19241 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date:

06/28/12

Metal	MC11814-2		Spikelo	Spikelot		QC
	Original MSD		HGRWS1	HGRWS1 % Rec		Limit
Mercury	0.0	0.52	0.483	107.8	5.9	20

Associated samples MP19241: MC11638-3, MC11638-4, MC11638-5

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\hfill \hfill$ 

(N) Matrix Spike Rec. outside of QC limits



Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19241 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/28/12 06/28/12 Prep Date:

Metal	BSP Result	Spikelot HGRWS1	% Rec	QC Limits	BSD Result	Spikelot HGRWS1	% Rec	BSD RPD	QC Limit
Mercury	0.49	0.5	98.0	80-120	0.49	0.5	98.0	0.0	30

Associated samples MP19241: MC11638-3, MC11638-4, MC11638-5

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\bar{\ }$ 

Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19241 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/28/12 Prep Date:

Associated samples MP19241: MC11638-3, MC11638-4, MC11638-5

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\bar{\ }$ 

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19242 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date: 06/28/12

Metal	RL	IDL	MDL	MB raw	final
Mercury	0.033	.0018	.012	-0.0012	<0.033

Associated samples MP19242: MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

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Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19242 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

06/28/12 Prep Date:

Metal	MC11638-8 Original MS		Spikelot HGRWS1	% Rec	QC Limits
Mercury	0.0	0.59	0.523	112.8	75-125

Associated samples MP19242: MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested

Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19242 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date:

06/28/12

Associated samples MP19242: MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19242 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date: 06/28/12 06/28/12

Metal	BSP Result	Spikelot HGRWS1	% Rec	QC Limits	BSD Result	Spikelot HGRWS1	% Rec	BSD RPD	QC Limit
Mercury	0.51	0.5	102.0	80-120	0.48	0.5	96.0	6.1	30

Associated samples MP19242: MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested



Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19242 Methods: SW846 7471B Matrix Type: SOLID Units: mg/kg

Prep Date: 06/28/12

Metal	LCS	Spikelot	QC
	Result	HGLCS71 %	Rec Limit
Mercury	3.8	3.73 1	01.9 72-12

Associated samples MP19242: MC11638-6, MC11638-7, MC11638-8, MC11638-9, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested



# General Chemistry

QC Data Summaries

Includes the following where applicable:

- Method Blank and Blank Spike Summaries
- Duplicate Summaries
- Matrix Spike Summaries



#### METHOD BLANK AND SPIKE RESULTS SUMMARY GENERAL CHEMISTRY

Login Number: MC11638 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

Analyte	Batch ID	RL	MB Result	Units	Spike Amount	BSP Result	BSP %Recov	QC Limits
Cyanide	GP14697/GN39241	0.12	0.0	mg/kg	70	68.2	97.4	10-157%
Cyanide	GP14697/GN39241			mg/kg	1.2	1.28	106.7	90-110%
Cyanide	GP14697/GN39241			mg/kg	2.4	2.48	103.3	90-110%
Total Organic Content	GN39210	0.010	<0.010	용				

#### Associated Samples:

Batch GP14697: MC11638-1, MC11638-2
Batch GP14697: MC11638-1, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14, MC11638-17, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9

(\*) Outside of QC limits



# DUPLICATE RESULTS SUMMARY GENERAL CHEMISTRY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Analyte	Batch ID	QC Sample	Units	Original Result	DUP Result	RPD	QC Limits
Cyanide	GP14697/GN39241	MC11638-8	mg/kg	0.0	0.0	0.0	0-20%
Ignitability (Flashpoint)	GN39140	MC11365-1	Deg. F	>230	>230	0.0	0-20%
Solids, Percent	GN39184	MC11638-8	8	83.1	83.2	0.1	0-20%
Solids, Percent	GN39192	MC11638-9	용	80.9	80.8	0.1	0-20%
Total Organic Content	GN39210	MC11638-2	8	14.3	13.2	1.5	0-20%
рн	GN39185	MC11638-8	su	6.6	6.6	0.0	0-20%

Associated Samples:

Batch GN39140: MC11638-17

Batch GN39184: MC11638-1, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14, MC11638-17, MC11638-2, MC11638-3,

 $\texttt{MC11638-4}, \ \texttt{MC11638-5}, \ \texttt{MC11638-6}, \ \texttt{MC11638-7}, \ \texttt{MC11638-8}$ 

Batch GN39185: MC11638-1, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14, MC11638-17, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9

Batch GN39192: MC11638-9

Batch GN39210: MC11638-1, MC11638-2

Batch GP14697: MC11638-1, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14, MC11638-17, MC11638-2, MC11638-3,

MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9

(\*) Outside of QC limits



# MATRIX SPIKE RESULTS SUMMARY GENERAL CHEMISTRY

Login Number: MC11638
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Analyte	Batch ID	QC Sample	Units	Original Result	Spike Amount	MS Result	%Rec	QC Limits
Cyanide	GP14697/GN39241	MC11638-8	mg/kg	0.0	1.41	1.3	92.4	75-125%

Associated Samples:

Batch GP14697: MC11638-1, MC11638-10, MC11638-11, MC11638-12, MC11638-13, MC11638-14, MC11638-17, MC11638-2, MC11638-3, MC11638-4, MC11638-5, MC11638-6, MC11638-7, MC11638-8, MC11638-9

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits





08/15/12



# Technical Report for

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Accutest Job Number: MC11638R

Sampling Date: 06/19/12

# Report to:

Weston Solutions, Inc. 750 East Bunker Court Suite 500 Vernon Hills, IL 60061 T.balla@westonsolutions.com

ATTN: Tonya Balla

Total number of pages in report: 26



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Jeremy Vienneau 508-481-6200

Certifications: MA (M-MA136,SW846 NELAC) CT (PH-0109) NH (250210) RI (00071) ME (MA00136) FL (E87579) NY (11791) NJ (MA926) PA (6801121) ND (R-188) CO MN (11546AA) NC (653) IL (002337) ISO 17025:2005 (L2235) This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

1 of 26

ACCUTEST

MC11638R LABORATORIES

Lab Director

# **Sections:**

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# **Sample Summary**

Weston Solutions, Inc.

Job No: MC11638R

Blackhawk Drive - BA, Forest Park, IL

Sample	Collected			Matri	ix	Client
Number	Date	Time By	Received	Code	Type	Sample ID
MC11638-8R	06/19/12	11:27 JC	06/21/12	SO	Soil	BH-SB04(13-15)-061912
MC11638-9R	06/19/12	12:10 JC	06/21/12	so	Soil	BH-SS05(0-2)-061912

Soil samples reported on a dry weight basis unless otherwise indicated on result page.





#### SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: Weston Solutions, Inc. Job No MC11638R

Site: Blackhawk Drive - BA, Forest Park, IL Report Date 8/15/2012 11:40:39 AM

2 Sample(s), 0 Trip Blank(s) and 0 Field Blank(s) were collected on 06/19/2012 and were received at Accutest on 06/21/2012 properly preserved, at 2.7 Deg. C and intact. These Samples received an Accutest job number of MC11638R. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

#### Metals By Method SW846 6010C

Matrix: LEACHATE Batch ID: MP19451

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC12328-31TMS, MC12328-31TMSD, MC12328-31TSDL were used as the QC samples for metals.
- Matrix Spike Recovery(s) for Iron are outside control limits. Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.
- Matrix Spike Duplicate Recovery(s) for Iron are outside control limits. Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity.

The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report (MC11638R).



Summary of Hits Job Number: MC11638R

**Account:** Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

**Collected:** 06/19/12

Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
MC11638-8R	BH-SB04(13-15)-0	61912				
Iron		1.8	0.10	0.011	mg/l	SW846 6010C
MC11638-9R	BH-SS05(0-2)-061	912				
Manganese		0.014 B	0.015	0.00054	mg/l	SW846 6010C





Sample Results	
Report of Analysis	



Page 1 of 1

# 4

# **Report of Analysis**

**Client Sample ID:** BH-SB04(13-15)-061912

 Lab Sample ID:
 MC11638-8R
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 83.1

Project: Blackhawk Drive - BA, Forest Park, IL

## Metals Analysis, SPLP Leachate SW846 1312

Analyte	Result	MCL :	RL	MDL	Units	DF	Prep	Analyzed By	Method
Iron	1.8		0.10	0.011	mg/l	1	08/07/12	08/08/12 EAL	SW846 6010C <sup>1</sup>

(1) Instrument QC Batch: MA14579(2) Prep QC Batch: MP19451

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (not available)

B = Indicates a result > = MDL but < RL



Page 1 of 1

# **Report of Analysis**

**Client Sample ID:** BH-SS05(0-2)-061912

 Lab Sample ID:
 MC11638-9R
 Date Sampled:
 06/19/12

 Matrix:
 SO - Soil
 Date Received:
 06/21/12

 Percent Solids:
 80.9

Project: Blackhawk Drive - BA, Forest Park, IL

## Metals Analysis, SPLP Leachate SW846 1312

Analyte	Result	MCL RL	MDL	Units	DF	Prep	Analyzed By	Method
Manganese	0.014 B	0.01	5 0.0005	4 ma/1	1	09/07/12	08/08/12 FAI	cm/946 c010G 1

(1) Instrument QC Batch: MA14579(2) Prep QC Batch: MP19451

RL = Reporting Limit MDL = Method Detection Limit U = Indicates a result < MDL

MCL = Maximum Contamination Level (not available)

B = Indicates a result > = MDL but < RL





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V/1100	Horme
Misc.	Forms

Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



# CHAIN OF CUSTODY

PAGE 1 OF 1

LABORATORIES	-		Technolog									FED-EX Tracking # Bottle Order Control #											
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MC11638R: Chain of Custody Page 1 of 6



ACC	UTEST

#### CHAIN OF CUSTODY

PAGE 2 OF 2 Accutest Laboratories of New England 495 Technology Center West, Building One TEL. 508-481-6200 FAX: 508-481-7753 MC11638P www.accutest.com Client / Reporting Information Project Information Matrix Codes DW - Drinking Wate GW - Ground Water WW - Water SW - Surface Water SO - Soil Weston Solutions, Inc Blackhawk Driver-BA #1210 20 N. Wack- Dr Blackhauk Dr Billing Information ( If different from Report to) (30428) SO - Soil
SL - Sludge
SED-Sediment
OI - Oil
LIQ - Other Liquid
AIR - Air
SOL - Other Soid
WP - Wipe
FB-Field Blank
EB- Equipment Blan
RB- Rinse Blank
TB-Trip Blank Forest Park, 11 ( 300 346 A Meisher Corten/% Tonya Balla & balla & solutions.com TCL Pest / TCL SVOCS Metals. 847-918 -4094 847-918-4055 773-947-Jonatha Colone T. Bella ð 田 Field ID / Point of Collection -950 BH - 55 05(0-2)-061912- My ١ 06/19/12 1210 50 -12 BH - 5506 (0-2)-061912 6 321 × χ X X 1800 13 BH-SBOG (13-15)-061912 3 2 1 6 3 2 1 b -14 BH-SBOG (13-15)-0619120 1320 -15 TB-01 6/19/12 3 21 1700 JC TB -16 TB-02 2 1 6/20/12 /300 JC TB 3 × 321 17 BH-10W-062012 6/20/12 1150 30 30 Data Deliverable Information Turnaround Time ( Business days) Approved By (Accutest PM): / Date: Commercial "A" (Level 1) NYASP Category A Std. 10 Business Days Commercial "B" ( Level 2) NYASP Category B State Forms Std. 5 Business Days (By Contract only) FULLT1 (Level 3+4) 5 Day RUSH CT RCP EDD Format 3 Day EMERGENCY Other ... 2 Day EMERGENCY 1 Day EMERGENCY Commercial "B" = Results + QC Summary Emergency & Rush T/A data available V/A Lablink CHICAGO SC ented below each time samples change possession, including courier delivery. 12:25 Feeker 6/20/12 1400 9:30

Not intac

MC11638R: Chain of Custody

Page 2 of 6

Cooler Temp.



MC11638R: Chain of Custody Page 3 of 6

Dorothy Ciesielski Blackhawk Dr

Subject:

Jeremy,

I need to determine if the lab has enough volume (and associated cost) for the following additional analysis:

Sample BH-SB04 (13-15)-061912 – SPLP iron (report iron only - no other compounds to be reported)  $\mathcal M$  C 11/6 3\$ -  $^\circ$ 

Sample BH- SS05-(0-2)-061912 – SPLP manganese (mn only – no other compounds to be reported) MC1163F-G

Please let me know if this is feasible, timeframe, and associated cost.

Thanks,

Tonya

Tonya Balla

847.918.4094 (o) 847.528.2623 (c) Senior Project Manager

Weston Solutions Inc.

750 E. Bunker Ct. Sune 500 Vernon Hills, II. 60061

t.balla@westonsolutions.com www.westonsolutions.com

permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written Balla, Tonya <T.Balla@WestonSolutions.com> Wednesday, August 01, 2012 8:53 AM From: Sent:

Jeremy Vienneau RE: Blackhawk Dr

**Subject:** 

ö

Please proceed with the SPLP analysis.

Thanks

Tonya Balla

847 918-4094 office 847 528-2623 cell

From: Jeremy Vienneau [mailto:jeremyv@accutest.com] Sent: Wednesday, August 01, 2012 7:28 AM To: Balla, Tonya

t.balla@westonsolutions.com

Subject: RE: Blackhawk Dr

This is the invoice for your project. Thanks!

Accutest Laboratories of NE Voice: 508,481,6200 Ext. 217 Fax: 508.481,7753 Jeremy Vienneau Project Manager

leremyv@accutest.com

ACCUTEST

"The National Testing Laboratory with Total Performance you can count on"

From: Balla, Tonya [mailto:T.Balla@WestonSolutions.com] Sent: Wednesday, August 01, 2012 8:24 AM

To: Jeremy Vienneau Subject: RE: Blackhawk Dr

Can u send me the invoices or total for this project so i can determine if i am under my po or if i would have to amend. The answer is 90% yes to proceed but that info will help. Thanks

Sent via DroidX2 on Verizon Wireless<sup>TM</sup>

MC11638R: Chain of Custody Page 4 of 6

----Original message----

To: "Balla, Tonya" <T.Balla@WestonSolutions.com>
Cc: Dorothy Clesielski <a href="dorothyc@accutest.com>
Sent: Tue, Jul 31, 2012 22:14:25 GMT+00:00
Subject: RE: Blackhawk Dr From: Jeremy Vienneau <jeremyv@accutest.com>



Hi Tonya,

The costs for a standard turnaround time would be

SPLP Iron \$50 (SPLP Extraction \$35, Iron - \$10, Metals digestion - \$5)

SPLP Mangangese \$50(SPLP Extraction \$35, Manganese - \$10, Metals digestion - \$5)

Please let me know if you'd like these run. Thank you!

Jeremy Vienneau

Project Manager

Voice: 508.481.6200 Ext. 217 Accutest Laboratories of NE

Fax: 508.481.7753

jeremyv@accutest.com

"The National Testing Laboratory with Total Performance you can count on" ACCUTEST

From: Balla, Tonya [mailto:T.Balla@WestonSolutions.com] Sent: Tuesday, July 31, 2012 5:29 PM

To: Jeremy Vienneau Subject: RE: Blackhawk Dr

Yeah on volume. I am not overly concerned about rush. Again, just those two parameters reported – iron on one and manganese for the other.

Thanks,

Tonya Balla

847 918-4094 office

t.balla@westonsolutions.com 847 528-2623 cell

From: Jeremy Vienneau [mailto:jeremyv@accutest.com] Sent: Tuesday, July 31, 2012 4:27 PM

To: Balla, Tonya Subject: RE: Blackhawk Dr

There IS enough volume to run this. We can have the SPLP Extraction done tomorrow and run for SPLP metals the Thursday. If you are looking for the earliest rush. This would be a 2 day RUSH.

I am working on pricing for you. Thanks!

Accutest Laboratories of NE Voice: 508,481,6200 Ext. 217 Fax: 508,481,7753 Jeremy Vienneau Project Manager

ieremyv@accutest.comi

MC11638R: Chain of Custody Page 5 of 6 CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.

MC11638R: Chain of Custody Page 6 of 6





# Metals Analysis

QC Data Summaries

# Includes the following where applicable:

- · Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries



#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

#### Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date: 08/07/12

RL	IDL	MDL	MB raw	final
0.20	.013	.021		
0.0060	.0008	.0017		
0.010	.00099	.0019		
0.50	.00028	.00065		
0.0040	.00013	.00028		
0.10	.00058	.00059		
0.0040	.00019	.00021		
5.0	.034	.017		
0.010	.0006	.0011		
0.050	.00015	.0004		
0.025	.00085	.0017		
0.050	.0018	.0027		
0.10	.0042	.011	0.0063	<0.10
0.010	.0013	.0021		
5.0	.036	.06		
0.015	.00005	.00054	0.00030	<0.015
0.10	.00023	.0015		
0.040	.00025	.0007		
0.050	.0024	.0079		
0.050	.0066	.0096		
5.0	.045	.19		
0.025	.0014	.002		
0.10	.0048	.0084		
0.0050	.00069	.0013		
5.0	.013	.04		
0.010	.00011	.00035		
0.0050	.00099	.0014		
0.10	.00034	.00091		
0.050	.00055	.0011		
0.10	.0059	.014		
0.010	.00095	.0013		
0.10	.00033	.004		
	0.20 0.0060 0.010 0.50 0.0040 0.10 0.0040 5.0 0.010 0.050 0.025 0.050 0.10 0.015 0.10 0.050 0.050 5.0 0.025 0.10 0.050 5.0 0.025 0.10 0.0050 5.0 0.0050 5.0 0.0050 5.0 0.010 0.0050 0.0050 0.0050 0.0050 0.0050 0.0050 0.0050	0.20         .013           0.0060         .0008           0.010         .00028           0.0040         .00013           0.10         .00058           0.0040         .00019           5.0         .034           0.050         .00015           0.050         .00015           0.050         .0018           0.10         .0013           5.0         .036           0.010         .0013           5.0         .036           0.015         .00005           0.010         .00023           0.010         .00025           0.050         .0024           0.050         .0024           0.050         .0024           0.050         .0045           0.025         .0014           0.025         .0014           0.10         .0048           0.0050         .0006           5.0         .013           0.010         .0001           0.0050         .0006           5.0         .0001           0.0050         .0006           5.0         .0001           0.0050	0.20         .013         .021           0.0060         .0008         .0017           0.010         .00099         .0019           0.50         .00028         .00065           0.0040         .00013         .00028           0.10         .00058         .00059           0.0040         .00019         .00021           5.0         .034         .017           0.010         .0006         .0011           0.050         .00015         .0004           0.025         .00085         .0017           0.050         .0018         .0027           0.10         .0042         .011           0.010         .0013         .0021           5.0         .036         .06           0.015         .00005         .00054           0.10         .00023         .0015           0.040         .00023         .0015           0.050         .0024         .0079           0.050         .0045         .19           0.050         .0045         .19           0.025         .0014         .002           0.10         .0048         .0084           0.00	RL         IDL         MDL         raw           0.20         .013         .021

Associated samples MP19451: MC11638-8R, MC11638-9R

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units: mg/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested



Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date: 08/07/12

Metal	MC12328- Original		Spikelot MPICP	% Rec	:	QC Limits				
Aluminum										
Antimony										
Arsenic	anr									
Barium										
Beryllium										
Boron										
Cadmium										
Calcium										
Chromium	anr									
Cobalt										
Copper										
Gold										
Iron	1.9	3.3	2.0	70.0	(a)	75-125				
Lead	anr									
Magnesium										
Manganese	0.14	0.58	0.50	88.0		75-125				
Molybdenum										
Nickel	anr									
Palladium										
Platinum										
Potassium										
Selenium										
Silicon										
Silver										
Sodium										
Strontium										
Thallium										
Tin										
Titanium										
Tungsten										
Vanadium										
Zinc										

Associated samples MP19451: MC11638-8R, MC11638-9R

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested
- (a) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

08/07/12

Metal	MC12328- Original		Spikelot MPICP	% Rec	MSD RPD	QC Limit
Aluminum						
Antimony						
Arsenic	anr					
Barium						
Beryllium						
Boron						
Cadmium						
Calcium						
Chromium	anr					
Cobalt						
Copper						
Gold						
Iron	1.9	3.2	2.0	65.0 (a)	3.1	20
Lead	anr					
Magnesium						
Manganese	0.14	0.57	0.50	86.0	1.7	20
Molybdenum						
Nickel	anr					
Palladium						
Platinum						
Potassium						
Selenium						
Silicon						
Silver						
Sodium						
Strontium						
Thallium						
Tin						
Titanium						
Tungsten						
Vanadium						
Zinc						

Associated samples MP19451: MC11638-8R, MC11638-9R

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes

- (\*) Outside of QC limits
- (N) Matrix Spike Rec. outside of QC limits
- (anr) Analyte not requested
- (a) Spike duplicate recovery indicates possible matrix interference and/or sample nonhomogeneity.

#### SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Macrix Type.	DEACHAIL					0111 C	3. mg/1		
Prep Date:			08/07/12					08/07/12	
Metal	BSP Result	Spikelot MPICP	% Rec	QC Limits	BSD Result	Spikelot MPICP	% Rec	BSD RPD	QC Limit
Aluminum									
Antimony									
Arsenic	anr								
Barium									
Beryllium									
Boron									
Cadmium									
Calcium									
Chromium	anr								
Cobalt									
Copper									
Gold									
Iron	2.0	2.0	100.0	80-120	1.9	2.0	95.0	5.1	20
Lead	anr								
Magnesium									
Manganese	0.49	0.50	98.0	80-120	0.48	0.50	96.0	2.1	20
Molybdenum									
Nickel	anr								
Palladium									
Platinum									
Potassium									
Selenium									
Silicon									
Silver									
Sodium									
Strontium									
Thallium									
Tin									
Titanium									
Tungsten									
Vanadium									
Zinc									

Associated samples MP19451: MC11638-8R, MC11638-9R

#### SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units:  $\mbox{mg/l}$ 

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

#### SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units: ug/l

Prep Date: 08/07/12

Metal	MC12328	-31T l SDL 1:5	%DIF	QC Limits
Aluminum				
Antimony				
Arsenic	anr			
Barium				
Beryllium				
Boron				
Cadmium				
Calcium				
Chromium	anr			
Cobalt				
Copper				
Gold				
Iron	1940	1920	1.0	0-10
Lead	anr			
Magnesium				
Manganese	138	136	0.9	0-10
Molybdenum				
Nickel	anr			
Palladium				
Platinum				
Potassium				
Selenium				
Silicon				
Silver				
Sodium				
Strontium				
Thallium				
Tin				
Titanium				
Tungsten				
Vanadium				
Zinc				

Associated samples MP19451: MC11638-8R, MC11638-9R

#### SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11638R Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19451 Methods: SW846 6010C Matrix Type: LEACHATE Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

# BLACKHAWK DRIVE SITE PARK FOREST, COOK COUNTY, ILLINOIS DATA VALIDATION REPORT

**Date:** July 12, 2012

Laboratory: Accutest Laboratories (Accutest), Marlborough, Massachusetts

**Laboratory Project #:** MC11739

**Data Validation Performed By:** Lisa Graczyk, Weston Solutions, Inc. (WESTON®) Superfund

Technical Assessment and Response Team (START)
Weston Work Order #: 20405.012.008.1802.00

This data validation report has been prepared by WESTON START under the START III Region V contract. This report documents the data validation for four ground water samples collected for the Blackhawk Drive Site that were analyzed for the following parameters and U.S. Environmental Protection Agency (U.S. EPA) methods:

- Volatile Organic Compounds (VOC) by SW-846 Method 8260B
- Semivolatile Organic Carbons (SVOC) by SW-846 Method 8270C
- Metals by SW-846 Methods 6010C and 7470A

A level II data package was requested from Accutest. The data validation was conducted in general accordance with the U.S. EPA "Contract Laboratory Program National Functional Guidance for Superfund Organic Methods Data Review" dated June 2008 and "Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review" dated January 2010. The Attachment contains the results summary sheets with the hand-written qualifiers applied during data validation.

Laboratory Project #: MC11739

# VOCs by SW-846 METHOD 8260B

# 1. Samples

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date
Samples	Lab ID	Matrix	Collected	Analyzed
BH-MW02-062212	MC11739-1	Water	6/22/2012	7/2/2012
BH-MW01-062212	MC11739-2	Water	6/22/2012	7/2/2012
BH-MW01-062212D	MC11739-3	Water	6/22/2012	7/2/2012
BH-MW03-062212	MC11739-4	Water	6/22/2012	7/2/2012

# 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 14 days from sample collection.

# 3. Blanks

A method blank was analyzed with the VOC analyses and was free of target compound contamination above the reporting limit.

## 4. Surrogate Results

The surrogate recovery results were within the laboratory-established quality control (QC) limits.

# 5. <u>Laboratory Control Sample (LCS) Results</u>

The LCS recoveries were within laboratory QC limits.

# 6. Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results

A site-specific MS and MSD was analyzed with this work order using sample BH-MW03-062212 as the spiked sample. Recoveries and relative percent differences (RPD) were within QC limits except for as follows. Bromomethane and chloromethane were detected low in the MS and/or MSD. In sample BH-MW03-062212, the quantitation limits for bromomethane and chloromethane were flagged "UJ" as estimated due to potential matrix interference with these compounds.

Laboratory Project #: MC11739

# 7. <u>Field Duplicate Results</u>

Sample BH-MW01-062212D is a field duplicate of sample BH-MW01-062212. Sample BH-MW01-062212 contained no detections of VOCs; however, the field duplicate contained acetone at 8.1 micrograms per liter (µg/L). There may be sample heterogeneity between the samples associated with acetone. Acetone can be a laboratory contaminant; however, there is no evidence to support this in the QC data received.

# 8. Overall Assessment

The VOC data are acceptable for use as qualified based on the information received.

#### SVOCs BY SW-846 METHOD 8270C

# 1. <u>Samples</u>

The following table summarizes the samples for which this data validation is being conducted.

			Date	Date	Date
Samples	Lab ID	Matrix	Collected	Prepared	Analyzed
BH-MW02-062212	MC11739-1	Water	6/22/2012	6/28/2012	7/9/2012
BH-MW01-062212	MC11739-2	Water	6/22/2012	6/28/2012	7/9/2012
BH-MW01-062212D	MC11739-3	Water	6/22/2012	6/28/2012	7/9/2012
BH-MW03-062212	MC11739-4	Water	6/22/2012	6/28/2012	7/9/2012

# 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 7 days from sample collection to extraction and 40 days from extraction to analysis.

# 3. Blanks

Method blanks were analyzed with the SVOC analyses. The method blanks were free of target compound contamination above the reporting limits. Di-n-butyl phthalate was detected below the reporting limit at  $0.54~\mu g/L$  in the method blank. Because the sample results for this compound were also detected below the reporting limit and at a similar concentration, all di-n-butyl phthalate results were flagged "U" as not detected.

# 4. Surrogate Results

The surrogate recoveries were within the laboratory-established QC limits.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11739

# 5. <u>LCS Results</u>

The percent recoveries for the LCS results were within the laboratory-established QC limits.

## 6. MS and MSD Results

A site-specific MS and MSD were analyzed using sample BH-MW03-062212 as the spiked sample. The percent recoveries and RPDs were with QC limits except for as follows.

2,4-Dinitrophenol and 4,6-Dinitro-o-cresol were detected high in the MS and MSD. Because these compounds weren't detected in the samples, no qualification is required.

# 7. <u>Field Duplicate Results</u>

Sample BH-MW01-062212D is a field duplicate of sample BH-MW01-062212. The RPDs were calculated for detected SVOCs. The RPDs were less than a standard QC limit of 50 RPD indicating good correlation between the field duplicate and investigative sample.

# 8. Overall Assessment

Accutest flagged several SVOC results with a "J" to indicate that the result is below the reporting limit and is considered estimated. These flags are accepted.

The SVOC data are acceptable for use as qualified based on the information received.

Laboratory Project #: MC11739

## TOTAL METALS BY SW-846 METHODS 6010 AND 7470

# 1. Samples

The following table summarizes the samples for which this data validation is being conducted.

			Date	
Samples	Lab ID	Matrix	Collected	Date Analyzed
BH-MW02-062212	MC11739-1	Water	6/22/2012	6/28/2012 - 6/29/2012
BH-MW01-062212	MC11739-2	Water	6/22/2012	6/28/2012 - 6/29/2012
BH-MW01-062212D	MC11739-3	Water	6/22/2012	6/28/2012 - 6/29/2012
BH-MW03-062212	MC11739-4	Water	6/22/2012	6/28/2012 - 6/29/2012

# 2. <u>Holding Times</u>

The samples were analyzed within the required holding time limit of 28 days from sample collection to analysis for mercury and 180 days from sample collection to analysis for all other metals.

# 3. Blank Results

Method blanks were analyzed with the metals analysis. The blanks were free of target analyte contamination above the reporting limits.

# 4. LCS Results

The LCS recoveries were within the laboratory-established QC limits.

# 5. MS and MSD Results

Site-specific MS and MSDs were analyzed. The percent recoveries and RPDs were with QC limits.

# 6. Field Duplicate Results

Sample BH-MW01-062212D is a field duplicate of sample BH-MW01-062212. The RPDs were calculated for detected SVOCs. The RPDs were less than a standard QC limit of 50 RPD, except for zinc, indicating general good correlation between the field duplicate and investigative sample. For zinc, the RPD was 88 percent which indicates some sample heterogeneity associated with zinc.

Data Validation Report Blackhawk Drive Site Accutest Laboratories

Laboratory Project #: MC11739

## 7. Overall Assessment

For results detected below the reporting limit, the laboratory flagged the results with a "B" to indicate that the result is estimated. These flags are accepted.

The metals data are acceptable for use as qualified based on the information received.

Data Validation Report Blackhawk Drive Site Accutest Laboratories Laboratory Project #: MC11739

## **ATTACHMENT**

# ACCUTEST LABORATORIES RESULTS SUMMARY WITH QUALIFIERS

Lab Sample ID: Matrix: MC11739-1

AQ - Ground Water

Date Sampled: Date Received:

Method:

SW846 8260B

Date Received: 06/23/12 Percent Solids: n/a

06/22/12

Project:

Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 P62373.D 1 07/02/12 TT n/a n/a MSP2033

Run #2

Purge Volume

Run #1 5.0 ml

Run #2

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	11.9	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/I	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND -	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID:

MC11739-1

Matrix:

AQ - Ground Water

Method: Project:

SW846 8260B

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/22/12 Date Received: 06/23/12

Percent Solids: n/a

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	111% 101% 90%		70-1	30% 30% 30%	



MDL - Method Detection Limit

RL = Reporting Limit

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



E = Indicates value exceeds calibration range

By

KR

Prep Date

06/28/12

Client Sample ID: BH-MW02-062212

File ID

F55868.D

Lab Sample ID: Matrix:

MC11739-1

AQ - Ground Water

Date Sampled:

06/22/12 Date Received: 06/23/12

Method:

SW846 8270C SW846 3510C

Percent Solids:

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

07/09/12

Prep Batch **Analytical Batch** OP29416 MSF2668

Run #1 Run #2

> Initial Volume Final Volume

Run #1 1000 ml 1.0 ml

DF

1

Run #2

**ABN TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.0	0.40	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	10	0.38	ug/l	
120-83-2	2,4-Dichlorophenol	ND	10	0.37	ug/l	
105-67-9	2,4-Dimethylphenol	ND	10	2.7	ug/l	
51-28-5	2,4-Dinitrophenol	ND	20	1.4	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	10	5.0	ug/l	
95-48-7	2-Methylphenol	ND	10	0.60	ug/l	
	3&4-Methylphenol	ND	10	0.75	ug/l	
88-75-5	2-Nitrophenol	ND	10	0.47	ug/l	
100-02-7	4-Nitrophenol	ND	20	2.8	ug/l	
87-86-5	Pentachlorophenol	ND	10	0.64	ug/l	
108-95-2	Phenol	ND	5.0	0.93	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	10	0.49	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	10	0.35	ug/l	
83-32-9	Acenaphthene	ND	2.0	0.20	ug/l	
208-96-8	Acenaphthylene	ND	2.0	0.15	ug/l	
120-12-7	Anthracene	ND	2.0	0.22	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.0	0.22	ug/l	
50-32-8	Benzo(a) pyrene	ND	2.0	0.21	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.20	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.0	0.30	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.26	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.0	0.33	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.0	0.27	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.0	0.18	ug/l	
106-47-8	4-Chloroaniline	ND	10	0.63	ug/l	
86-74-8	Carbazole	ND	2.0	0.18	ug/l	
218-01-9	Chrysene	ND	2.0	0.27	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.0	0.22	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.0	0.38	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.0	0.28	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.0	0.29	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit E = Indicates value exceeds calibration range J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID: Matrix:

MC11739-1

AQ - Ground Water

Date Sampled: Date Received:

06/22/12 06/23/12

Percent Solids: n/a

Method: Project:

Blackhawk Drive - BA, Forest Park, IL

SW846 8270C SW846 3510C

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	5.0	0.28	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	5.0	0.17	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	5.0	0.21	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	10	2.0	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	10	0.21	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	0.89	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	0.21	ug/l	
132-64-9	Dibenzofuran	0.26	2.0	0.21	ug/l	J
84-74-2	Di-n-butyl phthalate	1.1 1	5.0	0.36	ug/l	¥
117-84-0	Di-n-octyl phthalate	ND	5.0	0.24	ug/l '	
84-66-2	Diethyl phthalate	0.86	5.0	0.19	ug/l	J
131-11-3	Dimethyl phthalate	ND	5.0	5.0	ug/i	•
117-81-7	bis(2-Ethylhexyl)phthalate	0.61	2.0	0.38	ug/l	J
206-44-0	Fluoranthene	ND	2.0	0.23	ug/l	•
86-73-7	Fluorene	0.46	2.0	0.23	ug/l	J
118-74-1	Hexachlorobenzene	ND	5.0	0.25	ug/l	•
87-68-3	Hexachlorobutadiene	ND	5.0	0.33	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	10	5.0	ug/l	
67-72-1	Hexachloroethane	ND	5.0	2.0	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	0.22	ug/l	
78-59-1	Isophorone	ND	5.0	0.32	ug/l	
91-57-6	2-Methylnaphthalene	0.31	2.0	0.20	ug/l	J
88-74-4	2-Nitroaniline	ND	10	0.23	ug/l	•
99-09-2	3-Nitroaniline	ND	10	0.25	ug/l	
100-01-6	4-Nitroaniline	ND	10	2.0	ug/l	
91-20-3	Naphthalene	ND	2.0	0.22	ug/l	
98-95-3	Nitrobenzene	ND	5.0	0.24	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.0	0.28	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.0	0.44	ug/l	
85-01-8	Phenanthrene	0.61	2.0	0.22	ug/l	J
129-00-0	Pyrene	ND	2.0	0.25	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	0.20	ug/l	
					_	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	41%		15-11		
4165-62-2	Phenol-d5	44%		15-11	<b>.0%</b>	
118-79-6	2,4,6-Tribromophenol	82%		15-11	0%	
4165-60-0	Nitrobenzene-d5	67%		30-13	30%	
321-60-8	2-Fluorobiphenyl	66%		30-13	80%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Page 3 of 3

Client Sample ID: BH-MW02-062212

Lab Sample ID: Matrix:

MC11739-1

AQ - Ground Water

Date Received:

Date Sampled: 06/22/12 06/23/12

Method:

SW846 8270C SW846 3510C

Project:

Blackhawk Drive - BA, Forest Park, IL

Percent Solids: n/a

**ABN TCL List** 

CAS No.

Surrogate Recoveries

Run#1

Run#2

Limits

1718-51-0

Terphenyl-d14

94%

30-130%



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank





Lab Sample ID:

MC11739-1

Date Sampled: 06/22/12 Date Received: 06/23/12

Matrix:

Project:

AQ - Ground Water

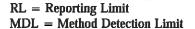
Percent Solids: n/a

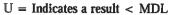
Blackhawk Drive - BA, Forest Park, IL

**Total Metals Analysis** 

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	410	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	292	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Calcium	293000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.8 B	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.5 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	2.1 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	907	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Magnesium	99700	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	171	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.062 U	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	8.9 B	40	0.70	ug/I	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Potassium	8740	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Selenium	2.6 B	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	26800	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Zinc	26.4	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4

(1) Instrument QC Batch: MA14420 (2) Instrument QC Batch: MA14431 (3) Prep QC Batch: MP19235 (4) Prep QC Batch: MP19238





B = Indicates a result > = MDL but < RL



Вy

TT

Prep Date

n/a

Client Sample ID: BH-MW01-062212

Lab Sample ID: Matrix:

MC11739-2

AQ - Ground Water

· DF

1

Date Sampled:

06/22/12 Date Received: 06/23/12

Method:

SW846 8260B

Percent Solids: n/a

n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

07/02/12

Prep Batch Analytical Batch

MSP2033

Run #1 Run #2

Purge Volume

File ID

P62374.D

Run #1

5.0 ml

Run #2

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/I	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected

MDL - Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range



Lab Sample ID: Matrix:

MC11739-2

AQ - Ground Water

Date Sampled: Date Received:

06/22/12

Method:

SW846 8260B

06/23/12

Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	112% 104% 91%		70-13 70-13 70-13	30%	



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



By

KR

Page 1 of 3

Client Sample ID: BH-MW01-062212

File ID

F55869.D

1000 ml

Lab Sample ID: Matrix:

MC11739-2

AQ - Ground Water

Date Sampled:

Date Received:

06/22/12 06/23/12

Method:

SW846 8270C SW846 3510C

Analyzed

07/09/12

Percent Solids: n/a

06/28/12

Project: Blackhawk Drive - BA, Forest Park, IL

DF

1

Prep Date Prep Batch

OP29416

**Analytical Batch** MSF2668

Run #1 Run #2

> Initial Volume Final Volume

Run #1

1.0 ml

Run #2

ABN TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q		
95-57-8	2-Chlorophenol	ND	5.0	0.40	ug/l			
59-50-7	4-Chloro-3-methyl phenol	ND	10	0.38	ug/l			
120-83-2	2,4-Dichlorophenol	ND	10	0.37	ug/l			
105-67-9	2,4-Dimethylphenol	ND	10	2.7	ug/l			
51-28-5	2,4-Dinitrophenol	ND	20	1.4	ug/l			
534-52-1	4,6-Dinitro-o-cresol	ND	10	5.0	ug/l			
95-48-7	2-Methylphenol	ND	10	0.60	ug/I			
	3&4-Methylphenol	ND	10	0.75	ug/l		(8)	
88-75-5	2-Nitrophenol	ND	10	0.47	ug/l			
100-02-7	4-Nitrophenol	ND	20	2.8	ug/l			
87-86-5	Pentachlorophenol	ND	10	0.64	ug/l			
108-95-2	Phenol	ND	5.0	0.93	ug/l			
95-95-4	2,4,5-Trichlorophenol	ND	10	0.49	ug/l			
88-06-2	2,4,6-Trichlorophenol	ND	10	0.35	ug/l			
83-32-9	Acenaphthene	ND	2.0	0.20	ug/l			
208-96-8	Acenaphthylene	ND	2.0	0.15	ug/l			
120-12-7	Anthracene	ND	2.0	0.22	ug/l			
56-55-3	Benzo(a)anthracene	ND	2.0	0.22	ug/l			
50-32-8	Benzo(a) pyrene	ND	2.0	0.21	ug/l			
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.20	ug/l			
191-24-2	Benzo(g,h,i)perylene	ND	2.0	0.30	ug/I			
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.26	ug/l			
101-55-3	4-Bromophenyl phenyl ether	ND	5.0	0.33	ug/l			
85-68-7	Butyl benzyl phthalate	ND	5.0	0.27	ug/l			
91-58-7	2-Chloronaphthalene	ND	5.0	0.18	ug/l			
106-47-8	4-Chloroaniline	ND	10	0.63	ug/l			
86-74-8	Carbazole	ND	2.0	0.18	ug/l			
218-01-9	Chrysene	ND	2.0	0.27	ug/l			
111-91-1	bis(2-Chloroethoxy)methane	ND	5.0	0.22	ug/l			
111-44-4	bis(2-Chloroethyl)ether	ND	5.0	0.38	ug/l			
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.0	0.28	ug/l			
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.0	0.29	ug/l			

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID: Matrix: MC11739-2

AQ - Ground Water

Date Sampled: 06/22/12 Date Received: 06/23/12

Method:

SW846 8270C SW846 3510C

Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

**ABN TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q		
95-50-1	1,2-Dichlorobenzene	ND	5.0	0.28	ug/l			
541-73-1	1,3-Dichlorobenzene	ND	5.0	0.17	ug/l			
106-46-7	1,4-Dichlorobenzene	ND	5.0	0.21	ug/l			
121-14-2	2,4-Dinitrotoluene	ND	10	2.0	ug/l			
606-20-2	2,6-Dinitrotoluene	ND	10	0.21	ug/l			
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	0.89	ug/l			
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	0.21	ug/l			
132-64-9	Dibenzofuran	0.30	2.0	0.21	ug/l	J		
84-74-2	Di-n-butyl phthalate	0.99	5.0	0.36	ug/l	J		
117-84-0	Di-n-octyl phthalate	ND	5.0	0.24	ug/l	, ,		
84-66-2	Diethyl phthalate	0.71	5.0	0.19	ug/l	J		
131-11-3	Dimethyl phthalate	ND	5.0	5.0	ug/l	Ū		
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.0	0.38	ug/l			
206-44-0	Fluoranthene	ND	2.0	0.23	ug/l			
86-73-7	Fluorene	0.45	2.0	0.23	ug/l	J.		
118-74-1	Hexachlorobenzene	ND	5.0	0.25	ug/l	•		
87-68-3	Hexachlorobutadiene	ND	5.0	0.33	ug/l			
77-47-4	Hexachlorocyclopentadiene	ND	10	5.0	ug/l			
67-72-1	Hexachloroethane	ND	5.0	2.0	ug/l			
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	0.22	ug/l			
78-59-1	Isophorone	ND	5.0	0.32	ug/l			
91-57-6	2-Methylnaphthalene	0.72	2.0	0.20	ug/l	J		
88-74-4	2-Nitroaniline	ND	10	0.23	ug/l	-		2.5
99-09-2	3-Nitroaniline	ND	10	0.25	ug/l			
100-01-6	4-Nitroaniline	ND	10	2.0	ug/l			
91-20-3	Naphthalene	0.31	2.0	0.22	ug/l	J		
98-95-3	Nitrobenzene	ND	5.0	0.24	ug/l	-		
621-64-7	N-Nitroso-di-n-propylamine	ND	5.0	0.28	ug/l			
86-30-6	N-Nitrosodiphenylamine	ND	5.0	0.44	ug/l			
85-01-8	Phenanthrene	0.54	2.0	0.22	ug/l	J		
129-00-0	Pyrene	ND	2.0	0.25	ug/l			
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	0.20	ug/l			
					O		4	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its		1 H	
367-12-4	2-Fluorophenol	38%		15-1	10%		7/12/12	
4165-62-2	Phenol-d5	36%		15-1			-10/12	
118-79-6	2,4,6-Tribromophenol	87%		15-1			7110110	
4165-60-0	Nitrobenzene-d5	70%		30-1				
321-60-8	2-Fluorobiphenyl	67%		30-1			t i	
	• •							

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID:

MC11739-2

Date Sampled: Date Received:

06/22/12

Matrix: Method: AQ - Ground Water SW846 8270C SW846 3510C

06/23/12

Project:

Blackhawk Drive - BA, Forest Park, IL

Percent Solids: n/a

#### ABN TCL List

CAS No. Surrogate Recoveries Run#1

Run#2

Limits

1718-51-0

Terphenyl-d14

92%

30-130%



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID: Matrix:

MC11739-2

Date Sampled:

06/22/12

AQ - Ground Water

Date Received:

06/23/12

Project:

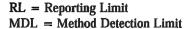
Blackhawk Drive - BA, Forest Park, IL

Percent Solids: n/a

Total Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Ргер	Analyzed By	Method	Prep Method
Aluminum	260	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Barium	121	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Calcium	195000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.0 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Copper	3.7 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Iron	2720	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Magnesium	47100	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Manganese	605	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Mercury	0.071 B	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	5.7 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2720 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.0 U	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	61200	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	13.8 B	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420 (2) Instrument QC Batch: MA14431 (3) Prep QC Batch: MP19235 (4) Prep QC Batch: MP19238



U = Indicates a result < MDL

B = Indicates a result > = MDL but < RL



Client Sample ID: BH-MW01-062212D

Lab Sample ID:

MC11739-3

AQ - Ground Water

Date Sampled: Date Received:

06/22/12 06/23/12

Matrix: Method:

SW846 8260B

Percent Solids: n/a

Project: Blackhawk Drive - BA, Forest Park, IL

	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
Run #1	P62375.D	1	07/02/12	TT	n/a	n/a	MSP2033
Run #2							

Purge Volume

Run #1  $5.0 \, ml$ 

Run #2

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	8.1	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-MW01-062212D

Lab Sample ID: Matrix: MC11739-3

AQ - Ground Water

Date Sampled: 06
Date Received: 06

06/22/12 : 06/23/12

Method:

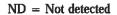
SW846 8260B

Percent Solids: n/a

Project: Blackhawk Drive - BA, Forest Park, IL

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7 2037-26-5	Dibromofluoromethane Toluene-D8	118% 109%			30% 30%	
460-00-4	4-Bromofluorobenzene	97%			30% 30%	



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



By

KR

Prep Date

06/28/12

Client Sample ID: BH-MW01-062212D

File ID

F55871.D

Lab Sample ID: Matrix:

MC11739-3

AQ - Ground Water

DF

1

Date Sampled: Date Received:

06/22/12 06/23/12

Method:

SW846 8270C SW846 3510C

Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

07/09/12

Prep Batch Analytical Batch OP29416 MSF2668

Run #1 Run #2

> Initial Volume Final Volume

Run #1 890 ml 1.0 ml

Run #2

ABN TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.6	0.45	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	11	0.42	ug/l	
120-83-2	2,4-Dichlorophenol	ND	11	0.42	ug/l	
105-67-9	2,4-Dimethylphenol	ND	11	3.1	ug/l	
51-28-5	2,4-Dinitrophenol	ND	22	1.5	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	11	5.6	ug/l	
95-48-7	2-Methylphenol	ND	11	0.68	ug/l	
	3&4-Methylphenol	ND	11	0.85	ug/l	
88-75-5	2-Nitrophenol	ND	11	0.53	ug/l	
100-02-7	4-Nitrophenol	ND	22	3.1	ug/l	
87-86-5	Pentachlorophenol	ND	11	0.72	ug/l	
108-95-2	Phenol	ND	5.6	1.0	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	11	0.55	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	11	0.40	ug/l	
83-32-9	Acenaphthene	ND	2.2	0.22	ug/l	
208-96-8	Acenaphthylene	ND	2.2	0.17	ug/l	
120-12-7	Anthracene	ND	2.2	0.25	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.2	0.24	ug/l	
50-32-8	Benzo(a) pyrene	ND	2.2	0.23	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.2	0.23	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.2	0.34	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.2	0.29	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.6	0.37	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.6	0.30	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.6	0.20	ug/l	
106-47-8	4-Chloroaniline	ND	11	0.71	ug/l	
86-74-8	Carbazole	ND	2.2	0.21	ug/I	
218-01-9	Chrysene	ND	2.2	0.30	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.6	0.24	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.6	0.42	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.6	0.32	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.6	0.33	ug/i	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-MW01-062212D

Lab Sample ID:

MC11739-3

Matrix:

AQ - Ground Water

Method: Project:

SW846 8270C SW846 3510C

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/22/12

Date Received: 06/23/12

Percent Solids: n/a

ABN TCL List

ADIT ICE	List						
CAS No.	Compound	Result	RL	MDL	Units	Q	
95-50-1	1,2-Dichlorobenzene	ND	5.6	0.31	ug/l		
541-73-1	1,3-Dichlorobenzene	ND	5.6	0.19	ug/l		
106-46-7	1,4-Dichlorobenzene	ND	5.6	0.23	ug/l		
121-14-2	2,4-Dinitrotoluene	ND	11	2.2	ug/l		
606-20-2	2,6-Dinitrotoluene	ND	11	0.23	ug/l		
91-94-1	3,3'-Dichlorobenzidine	ND	5.6	1.0	ug/l		
53-70-3	Dibenzo(a,h)anthracene	ND	2.2	0.24	ug/l		
132-64-9	Dibenzofuran	ND ,	2.2	0.24	ug/l		
84-74-2	Di-n-butyl phthalate	0.93	5.6	0.40	ug/l	8	
117-84-0	Di-n-octyl phthalate	ND	5.6	0.27	ug/l	/-	
84-66-2	Diethyl phthalate	0.51	5.6	0.21	ug/l	J	
131-11-3	Dimethyl phthalate	ND	5.6	5.6	ug/l	-	
117-81-7	bis(2-Ethylhexyl)phthalate	0.45	2.2	0.42	ug/l	J	
206-44-0	Fluoranthene	ND	2.2	0.25	ug/l	•	
86-73-7	Fluorene	0.31	2.2	0.26	ug/l	J	
118-74-1	Hexachlorobenzene	ND	5.6	0.28	ug/l	_	
87-68-3	Hexachlorobutadiene	ND	5.6	0.37	ug/l		
77-47-4	Hexachlorocyclopentadiene	ND	11	5.6	ug/l		
67-72-1	Hexachloroethane	ND	5.6	2.2	ug/l		
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.2	0.25	ug/l		
78-59-1	Isophorone	ND	5.6	0.36	ug/l		
91-57-6	2-Methylnaphthalene	0.54	2.2	0.22	ug/l	J	
88-74-4	2-Nitroaniline	ND	11	0.25	ug/l		
99-09-2	3-Nitroaniline	ND	11	0.28	ug/l		
100-01-6	4-Nitroaniline	ND	11	2.2	ug/l		
91-20-3	Naphthalene	ND	2.2	0.25	ug/l		
98-95-3	Nitrobenzene	ND	5.6	0.27	ug/l		
621-64-7	N-Nitroso-di-n-propylamine	ND	5.6	0.31	ug/l		
86-30-6	N-Nitrosodiphenylamine	ND	5.6	0.49	ug/l		
85-01-8	Phenanthrene	0.45	2.2	0.24	ug/l	J	
129-00-0	Pyrene	ND	2.2	0.28	ug/l		
120-82-1	1,2,4-Trichlorobenzene	ND	5.6	0.22	ug/l		2
CAS No.	Surrogate December	Run# 1	Run# 2	Limi			1 Y
CAB NU.	Surrogate Recoveries	Kull# 1	<b>KUU#</b> Z	TIM1	ra		11
367-12-4	2-Fluorophenol	40%		15-11	10%		
4165-62-2	Phenol-d5	44%		15-11	10%		-1110
118-79-6	2,4,6-Tribromophenol	81%		15-11	10%		111
4165-60-0	Nitrobenzene-d5	67%		30-13	30%		, (
321-60-8	2-Fluorobiphenyl	65%		30-13	30%		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-MW01-062212D

Lab Sample ID:

Matrix:

Method:

Project:

MC11739-3

AQ - Ground Water SW846 8270C SW846 3510C

Blackhawk Drive - BA, Forest Park, IL

Date Sampled: Date Received:

06/22/12 06/23/12

Percent Solids: n/a

**ABN TCL List** 

CAS No. Surrogate Recoveries Run# 1 Run#2 Limits

1718-51-0 Terphenyl-d14 92%

30-130%

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-MW01-062212D

Lab Sample ID: Matrix:

MC11739-3 AQ - Ground Water

Date Sampled: 06/22/12 Date Received: 06/23/12

Percent Solids: n/a

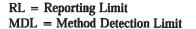
Project:

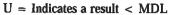
Blackhawk Drive - BA, Forest Park, IL

## **Total Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	295	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	123	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Calcium	199000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.0 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	3.5 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	2870	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	47900	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Manganese	619	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.070 B	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	5.8 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2720 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Selenium	2.0 U	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	62300	5000	40	ug/I	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Zinc	5.4 B	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420 (2) Instrument QC Batch: MA14431 (3) Prep QC Batch: MP19235 (4) Prep QC Batch: MP19238





B = Indicates a result > = MDL but < RL



By

TT

n/a

Client Sample ID: BH-MW03-062212

Lab Sample ID: Matrix:

MC11739-4 AQ - Ground Water

DF

1

Date Sampled: Date Received:

Method:

SW846 8260B

06/23/12 Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

Analyzed

07/02/12

Prep Batch Analytical Batch

06/22/12

Run #1 Run #2

File ID

P62376.D

Prep Date n/a

MSP2033

Purge Volume

Run #1 5.0 ml

Run #2

**VOA TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND _	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND(J)	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND 🗼	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND UJ	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Нехапопе	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank





Lab Sample ID:

MC11739-4

Date Sampled:

06/22/12

Matrix:

AQ - Ground Water

Date Received: 06/23/12

Method:

SW846 8260B

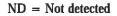
Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

## **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7 2037-26-5 460-00-4	Dibromofluoromethane Toluene-D8 4-Bromofluorobenzene	114% 104% 92%		70-1	30% 30% 30%	



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



By

KR

Prep Date

06/28/12

Client Sample ID: BH-MW03-062212

File ID

920 ml

F55867.D

Lab Sample ID: Matrix:

MC11739-4 AQ - Ground Water

Analyzed

07/09/12

Date Sampled: 06/22/12

Date Received:

06/23/12

Method:

SW846 8270C SW846 3510C

Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

Prep Batch **Analytical Batch** OP29416 MSF2668

Run #1 Run #2

> Initial Volume Final Volume

Run #1

1.0 ml

DF

1

Run #2

**ABN TCL List** 

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.4	0.44	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	11	0.41	ug/l	
120-83-2	2,4-Dichlorophenol	ND	11	0.41	ug/l	
105-67-9	2,4-Dimethylphenol	ND	11	3.0	ug/l	
51-28-5	2,4-Dinitrophenol	ND	22	1.5	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	11	5.4	ug/l	
95-48-7	2-Methylphenol	ND	11	0.66	ug/l	
	3&4-Methylphenol	ND	11	0.82	ug/l	
88-75-5	2-Nitrophenol	ND	11	0.51	ug/l	
100-02-7	4-Nitrophenol	ND	22	3.0	ug/l	
87-86-5	Pentachlorophenol	ND	11	0.69	ug/l	
108-95-2	Phenol	ND	5.4	1.0	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	11	0.53	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	11	0.38	ug/l	
83-32-9	Acenaphthene	ND	2.2	0.22	ug/l	
208-96-8	Acenaphthylene	ND	2.2	0.16	ug/l	
120-12-7	Anthracene	ND	2.2	0.24	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.2	0.24	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.2	0.23	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.2	0.22	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.2	0.33	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.2	0.28	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.4	0.36	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.4	0.29	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.4	0.19	ug/l	
106-47-8	4-Chloroaniline	ND	11	0.69	ug/l	
86-74-8	Carbazole	ND	2.2	0.20	ug/l	
218-01-9	Chrysene	ND	2.2	0.29	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.4	0.24	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.4	0.41	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.4	0.31	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.4	0.32	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Lab Sample ID: Matrix:

MC11739-4

AQ - Ground Water

SW846 8270C SW846 3510C

Method: Project: Blackhawk Drive - BA, Forest Park, IL

Date Sampled: 06/22/12 Date Received: 06/23/12

Percent Solids: n/a

**ABN TCL List** 

ADN ICL	List						*
CAS No.	Compound	Result	RL	MDL	Units	Q	
95-50-1	1,2-Dichlorobenzene	ND	5.4	0.30	ug/l		
541-73-1	1,3-Dichlorobenzene	ND	5.4	0.18	ug/l		
106-46-7	1,4-Dichlorobenzene	ND	5.4	0.22	ug/l		
121-14-2	2,4-Dinitrotoluene	ND	11	2.2	ug/l		
606-20-2	2,6-Dinitrotoluene	ND	11	0.23	ug/l		
91-94-1	3,3'-Dichlorobenzidine	ND	5.4	0.97	ug/l		
53-70-3	Dibenzo(a,h)anthracene	ND	2.2	0.23	ug/l		
132-64-9	Dibenzofuran	ND	2.2	0.23	ug/l		
84-74-2	Di-n-butyl phthalate	0.71	5.4	0.39	ug/l	ď	
117-84-0	Di-n-octyl phthalate	ND	5.4	0.26	ug/l		
84-66-2	Diethyl phthalate	ND	5.4	0.21	ug/l		
131-11-3	Dimethyl phthalate	ND	5.4	5.4	ug/l		
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.2	0.41	ug/l		
206-44-0	Fluoranthene	ND	2.2	0.24	ug/l		
86-73-7	Fluorene	ND	2.2	0.25	ug/l		
118-74-1	Hexachlorobenzene	ND	5.4	0.27	ug/l		
87-68-3	Hexachlorobutadiene	ND	5.4	0.36	ug/l		
77-47-4	Hexachlorocyclopentadiene	ND	11	5.4	ug/l		
67-72-1	Hexachloroethane	ND	5.4	2.2	ug/l		
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.2	0.24	ug/l		
78-59-1	Isophorone	ND	5.4	0.35	ug/l		
91-57-6	2-Methylnaphthalene	ND	2.2	0.21	ug/l		
88-74-4	2-Nitroaniline	ND	11	0.25	ug/l		
99-09-2	3-Nitroaniline	ND	11	0.28	ug/l		
100-01-6	4-Nitroaniline	ND	11	2.2	ug/l		
91-20-3	Naphthalene	ND	2.2	0.24	ug/l		
98-95-3	Nitrobenzene	ND	5.4	0.26	ug/l		
621-64-7	N-Nitroso-di-n-propylamine	ND	5.4	0.30	ug/l		
86-30-6	N-Nitrosodiphenylamine	ND	5.4	0.47	ug/l		
85-01-8	Phenanthrene	ND	2.2	0.24	ug/l		
129-00-0	Pyrene	ND	2.2	0.27	ug/l		4
120-82-1	1,2,4-Trichlorobenzene	ND	5.4	0.21	ug/l		
					Ū		119
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts		J 11
267 12 4	2 Elwaronhanal	37%		45 44	1.00/		21/2/12
367-12-4	2-Fluorophenol	32%		15-11			1119/10
4165-62-2	Phenol-d5			15-11			(1)
118-79-6	2,4,6-Tribromophenol	84%		15-11			
4165-60-0	Nitrobenzene-d5	66%		30-13			
321-60-8	2-Fluorobiphenyl	66%		30-13	<b>5U%</b>		

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



#### **Accutest Laboratories**

## Report of Analysis

Page 3 of 3

Client Sample ID: BH-MW03-062212

Lab Sample ID:

MC11739-4

Date Sampled:

06/22/12

Matrix: Method: AQ - Ground Water SW846 8270C SW846 3510C Date Received: 06/23/12

Project:

Blackhawk Drive - BA, Forest Park, IL

Percent Solids: n/a

**ABN TCL List** 

CAS No. Surrogate Recoveries

Run# 1 Run# 2

Limits

1718-51-0 Terphenyl-d14

98%

30-130%



MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank





Lab Sample ID: Matrix:

MC11739-4 AQ - Ground Water Date Sampled: 06/22/12

Date Received: 06/23/12

Percent Solids: n/a

Project:

Blackhawk Drive - BA, Forest Park, IL

#### Total Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	295	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	41.3 B	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.30 B	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Calcium	93300	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	0.40 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	1.7 U	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	210	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	42900	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	42.4	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Mercury	0.062 U	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	0.90 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2080 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.0 B	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	144000	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A 4
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	8.9 B	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420 (2) Instrument QC Batch: MA14431 (3) Prep QC Batch: MP19235 (4) Prep QC Batch: MP19238

RL = Reporting LimitMDL = Method Detection Limit U = Indicates a result < MDL

B = Indicates a result > = MDL but < RL





07/09/12



## Technical Report for

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Accutest Job Number: MC11739

Sampling Date: 06/22/12

## Report to:

Weston Solutions, Inc.
750 East Bunker Court Suite 500
Vernon Hills, IL 60061
T.balla@westonsolutions.com

ATTN: Tonya Balla

Total number of pages in report: 67



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Jeremy Vienneau 508-481-6200

Certifications: MA (M-MA136,SW846 NELAC) CT (PH-0109) NH (250210) RI (00071) ME (MA00136) FL (E87579) NY (11791) NJ (MA926) PA (6801121) ND (R-188) CO MN (11546AA) NC (653) IL (002337) ISO 17025:2005 (L2235) This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

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ACCUTEST

Lab Director

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## **Sample Summary**

Job No:

MC11739

Weston Solutions, Inc.

Blackhawk Drive - BA, Forest Park, IL

Collected Date	Time By	Received		<del></del>	Client Sample ID
06/22/12	10:05 JL	06/23/12	AQ	Ground Water	BH-MW02-062212
06/22/12	11:30 ЛL	06/23/12	AQ	Ground Water	BH-MW01-062212
06/22/12	11:30 JL	06/23/12	AQ	Ground Water	BH-MW01-062212D
06/22/12	13:05 JL	06/23/12	AQ	Ground Water	BH-MW03-062212
06/22/12	13:05 JL	06/23/12	AQ	Water Dup/MSD	BH-MW03-062212
	Date  06/22/12  06/22/12  06/22/12  06/22/12	Collected Time By           Date         Time By           06/22/12         10:05 JL           06/22/12         11:30 JL           06/22/12         11:30 JL           06/22/12         13:05 JL           06/22/12         13:05 JL	Date         Time By         Received           06/22/12         10:05 JL         06/23/12           06/22/12         11:30 JL         06/23/12           06/22/12         11:30 JL         06/23/12           06/22/12         13:05 JL         06/23/12	Date         Time By         Received Code           06/22/12         10:05 JL         06/23/12 AQ           06/22/12         11:30 JL         06/23/12 AQ           06/22/12         11:30 JL         06/23/12 AQ           06/22/12         13:05 JL         06/23/12 AQ	Date         Time By         Received Code Type           06/22/12         10:05 JL         06/23/12 AQ Ground Water           06/22/12         11:30 JL         06/23/12 AQ Ground Water           06/22/12         11:30 JL         06/23/12 AQ Ground Water           06/22/12         13:05 JL         06/23/12 AQ Ground Water

MC11739-4S 06/22/12 13:05 JL 06/23/12 AQ Water Matrix Spike BH-MW03-062212





#### SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: Weston Solutions, Inc. Job No MC11739

Site: Blackhawk Drive - BA, Forest Park, IL Report Date 7/9/2012 5:52:23 PM

4 Sample(s) were collected on 06/22/2012 and were received at Accutest on 06/23/2012 properly preserved, at 1.6 Deg. C and intact. These Samples received an Accutest job number of MC11739. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

#### Volatiles by GCMS By Method SW846 8260B

Matrix AQ Batch ID: MSP2033

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11739-4MS, MC11739-4MSD were used as the QC samples indicated.
- Matrix Spike Recovery(s) for Bromomethane, Chloromethane are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.
- Matrix Spike Duplicate Recovery(s) for Bromomethane are outside control limits. Outside control limits due to possible matrix interference. Refer to Blank Spike.

## Extractables by GCMS By Method SW846 8270C

Matrix AQ Batch ID: OP29416

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11739-4MS, MC11739-4MSD were used as the QC samples indicated.
- MS/MSD Recovery(s) for 2,4-Dinitrophenol, 4,6-Dinitro-o-cresol are outside control limits. Outside control limits due to possible matrix interference. Confirmed by MS/MSD.

#### Metals By Method SW846 6010C

Matrix AQ Batch ID: MP19238

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11739-4MS, MC11739-4MSD, MC11739-4SDL were used as the QC samples for metals.
- RPD(s) for Serial Dilution for Aluminum, Cadmium, Chromium, Cobalt, Lead, Nickel, Selenium, Zinc are outside control limits for sample MP19238-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

Monday, July 09, 2012 Page 1 of 2

## Metals By Method SW846 7470A

Matrix AQ Batch ID: MP19235

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC11739-4MS, MC11739-4MSD were used as the QC samples for metals.

The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report(MC11739).

Monday, July 09, 2012 Page 2 of 2





Sample Results	
Report of Analysis	



Client Sample ID: BH-MW02-062212

 Lab Sample ID:
 MC11739-1
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF Analyzed By Prep Date Prep Batch Analytical Batch
Run #1 P62373.D 1 07/02/12 TT n/a n/a MSP2033

Run #2

**Purge Volume** 

Run #1 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	11.9	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)		5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank



Client Sample ID: BH-MW02-062212

 Lab Sample ID:
 MC11739-1
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CACN	S 4 D :	<b>5</b> 0 11 4	Run# 2 Limits			
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW02-062212

 Lab Sample ID:
 MC11739-1
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

 File ID
 DF
 Analyzed
 By
 Prep Date
 Prep Batch
 Analytical Batch

 Run #1
 F55868.D
 1
 07/09/12
 KR
 06/28/12
 OP29416
 MSF2668

Run #2

Initial Volume Final Volume

Run #1 1000 ml 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.0	0.40	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	10	0.38	ug/l	
120-83-2	2,4-Dichlorophenol	ND	10	0.37	ug/l	
105-67-9	2,4-Dimethylphenol	ND	10	2.7	ug/l	
51-28-5	2,4-Dinitrophenol	ND	20	1.4	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	10	5.0	ug/l	
95-48-7	2-Methylphenol	ND	10	0.60	ug/l	
	3&4-Methylphenol	ND	10	0.75	ug/l	
88-75-5	2-Nitrophenol	ND	10	0.47	ug/l	
100-02-7	4-Nitrophenol	ND	20	2.8	ug/l	
87-86-5	Pentachlorophenol	ND	10	0.64	ug/l	
108-95-2	Phenol	ND	5.0	0.93	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	10	0.49	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	10	0.35	ug/l	
83-32-9	Acenaphthene	ND	2.0	0.20	ug/l	
208-96-8	Acenaphthylene	ND	2.0	0.15	ug/l	
120-12-7	Anthracene	ND	2.0	0.22	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.0	0.22	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.0	0.21	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.20	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.0	0.30	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.26	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.0	0.33	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.0	0.27	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.0	0.18	ug/l	
106-47-8	4-Chloroaniline	ND	10	0.63	ug/l	
86-74-8	Carbazole	ND	2.0	0.18	ug/l	
218-01-9	Chrysene	ND	2.0	0.27	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.0	0.22	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.0	0.38	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.0	0.28	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.0	0.29	ug/l	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW02-062212

 Lab Sample ID:
 MC11739-1
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	5.0	0.28	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	5.0	0.17	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	5.0	0.21	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	10	2.0	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	10	0.21	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	0.89	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	0.21	ug/l	
132-64-9	Dibenzofuran	0.26	2.0	0.21	ug/l	J
84-74-2	Di-n-butyl phthalate	1.1	5.0	0.36	ug/l	J
117-84-0	Di-n-octyl phthalate	ND	5.0	0.24	ug/l	
84-66-2	Diethyl phthalate	0.86	5.0	0.19	ug/l	J
131-11-3	Dimethyl phthalate	ND	5.0	5.0	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.61	2.0	0.38	ug/l	J
206-44-0	Fluoranthene	ND	2.0	0.23	ug/l	
86-73-7	Fluorene	0.46	2.0	0.23	ug/l	J
118-74-1	Hexachlorobenzene	ND	5.0	0.25	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.0	0.33	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	10	5.0	ug/l	
67-72-1	Hexachloroethane	ND	5.0	2.0	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	0.22	ug/l	
78-59-1	Isophorone	ND	5.0	0.32	ug/l	
91-57-6	2-Methylnaphthalene	0.31	2.0	0.20	ug/l	J
88-74-4	2-Nitroaniline	ND	10	0.23	ug/l	
99-09-2	3-Nitroaniline	ND	10	0.25	ug/l	
100-01-6	4-Nitroaniline	ND	10	2.0	ug/l	
91-20-3	Naphthalene	ND	2.0	0.22	ug/l	
98-95-3	Nitrobenzene	ND	5.0	0.24	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.0	0.28	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.0	0.44	ug/l	
85-01-8	Phenanthrene	0.61	2.0	0.22	ug/l	J
129-00-0	Pyrene	ND	2.0	0.25	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	0.20	ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	ts	
367-12-4	2-Fluorophenol	41%		15-1	10%	
4165-62-2	Phenol-d5	44%		15-1	10%	
118-79-6	2,4,6-Tribromophenol	82%		15-1	10%	
4165-60-0	Nitrobenzene-d5	67%		30-13	30%	
321-60-8	2-Fluorobiphenyl	66%		30-13	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C



Client Sample ID: BH-MW02-062212

Lab Sample ID: MC11739-1 **Date Sampled:** 06/22/12 Matrix: **Date Received:** 06/23/12 AQ - Ground Water SW846 8270C SW846 3510C Method: Percent Solids: n/a

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	94%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW02-062212

Lab Sample ID:MC11739-1Date Sampled:06/22/12Matrix:AQ - Ground WaterDate Received:06/23/12Percent Solids:n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Total Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	410	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	292	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Calcium	293000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.8 B	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.5 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	2.1 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	907	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	99700	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	171	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.062 U	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	8.9 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	8740	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.6 B	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	26800	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 Eal	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	26.4	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420(2) Instrument QC Batch: MA14431(3) Prep QC Batch: MP19235(4) Prep QC Batch: MP19238

MDL = Method Detection Limit

RL = Reporting Limit

U = Indicates a result < MDL

B = Indicates a result > = MDL but < RL



Client Sample ID: BH-MW01-062212

 Lab Sample ID:
 MC11739-2
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

File ID DF **Prep Date Analytical Batch** Analyzed By **Prep Batch** MSP2033 Run #1 P62374.D 1 07/02/12 TTn/a n/a Run #2

Purge Volume

Run #1 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)		5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



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Page 2 of 2

# **Report of Analysis**

Client Sample ID: BH-MW01-062212

Lab Sample ID: MC11739-2 **Date Sampled:** 06/22/12 Matrix: **Date Received:** 06/23/12 AQ - Ground Water Method: SW846 8260B **Percent Solids:** n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	112%	Run# 2	70-1	30%	
			Run# 2	70-1		

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW01-062212

Lab Sample ID: MC11739-2 **Date Sampled:** 06/22/12 **Matrix:** AQ - Ground Water **Date Received:** 06/23/12 Method: SW846 8270C SW846 3510C **Percent Solids:** n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 F55869.D 1 07/09/12 KR 06/28/12 OP29416 MSF2668

Run #2

**Final Volume Initial Volume** 

Run #1 1000 ml 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.0	0.40	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	10	0.38	ug/l	
120-83-2	2,4-Dichlorophenol	ND	10	0.37	ug/l	
105-67-9	2,4-Dimethylphenol	ND	10	2.7	ug/l	
51-28-5	2,4-Dinitrophenol	ND	20	1.4	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	10	5.0	ug/l	
95-48-7	2-Methylphenol	ND	10	0.60	ug/l	
	3&4-Methylphenol	ND	10	0.75	ug/l	
88-75-5	2-Nitrophenol	ND	10	0.47	ug/l	
100-02-7	4-Nitrophenol	ND	20	2.8	ug/l	
87-86-5	Pentachlorophenol	ND	10	0.64	ug/l	
108-95-2	Phenol	ND	5.0	0.93	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	10	0.49	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	10	0.35	ug/l	
83-32-9	Acenaphthene	ND	2.0	0.20	ug/l	
208-96-8	Acenaphthylene	ND	2.0	0.15	ug/l	
120-12-7	Anthracene	ND	2.0	0.22	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.0	0.22	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.0	0.21	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.20	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.0	0.30	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.26	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.0	0.33	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.0	0.27	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.0	0.18	ug/l	
106-47-8	4-Chloroaniline	ND	10	0.63	ug/l	
86-74-8	Carbazole	ND	2.0	0.18	ug/l	
218-01-9	Chrysene	ND	2.0	0.27	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.0	0.22	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.0	0.38	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.0	0.28	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.0	0.29	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW01-062212

 Lab Sample ID:
 MC11739-2
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	5.0	0.28	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	5.0	0.17	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	5.0	0.21	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	10	2.0	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	10	0.21	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	0.89	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	0.21	ug/l	
132-64-9	Dibenzofuran	0.30	2.0	0.21	ug/l	J
84-74-2	Di-n-butyl phthalate	0.99	5.0	0.36	ug/l	J
117-84-0	Di-n-octyl phthalate	ND	5.0	0.24	ug/l	
84-66-2	Diethyl phthalate	0.71	5.0	0.19	ug/l	J
131-11-3	Dimethyl phthalate	ND	5.0	5.0	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.0	0.38	ug/l	
206-44-0	Fluoranthene	ND	2.0	0.23	ug/l	
86-73-7	Fluorene	0.45	2.0	0.23	ug/l	J
118-74-1	Hexachlorobenzene	ND	5.0	0.25	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.0	0.33	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	10	5.0	ug/l	
67-72-1	Hexachloroethane	ND	5.0	2.0	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	0.22	ug/l	
78-59-1	Isophorone	ND	5.0	0.32	ug/l	
91-57-6	2-Methylnaphthalene	0.72	2.0	0.20	ug/l	J
88-74-4	2-Nitroaniline	ND	10	0.23	ug/l	
99-09-2	3-Nitroaniline	ND	10	0.25	ug/l	
100-01-6	4-Nitroaniline	ND	10	2.0	ug/l	
91-20-3	Naphthalene	0.31	2.0	0.22	ug/l	J
98-95-3	Nitrobenzene	ND	5.0	0.24	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.0	0.28	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.0	0.44	ug/l	
85-01-8	Phenanthrene	0.54	2.0	0.22	ug/l	J
129-00-0	Pyrene	ND	2.0	0.25	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	0.20	ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
367-12-4	2-Fluorophenol	38%		15-1	10%	
4165-62-2	Phenol-d5	36%		15-1	10%	
118-79-6	2,4,6-Tribromophenol	87%		15-1	10%	
4165-60-0	Nitrobenzene-d5	70%		30-1	30%	
321-60-8	2-Fluorobiphenyl	67%		30-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

 $B = \ Indicates \ analyte \ found \ in \ associated \ method \ blank$ 

N = Indicates presumptive evidence of a compound



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# **Report of Analysis**

Client Sample ID: BH-MW01-062212

 Lab Sample ID:
 MC11739-2
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	92%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicates Indicate Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates Indicates

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

Client Sample ID: BH-MW01-062212

Lab Sample ID:MC11739-2Date Sampled:06/22/12Matrix:AQ - Ground WaterDate Received:06/23/12Percent Solids:n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Total Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	260	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	121	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Calcium	195000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.0 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	3.7 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	2720	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	47100	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	605	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.071 B	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	5.7 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2720 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.0 U	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	61200	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	13.8 B	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420(2) Instrument QC Batch: MA14431(3) Prep QC Batch: MP19235(4) Prep QC Batch: MP19238

RL = Reporting Limit

MDL = Method Detection Limit

U = Indicates a result < MDL

B = Indicates a result > = MDL but < RL



Client Sample ID: BH-MW01-062212D

 Lab Sample ID:
 MC11739-3
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Prep Date Analytical Batch** Analyzed By **Prep Batch** MSP2033 Run #1 P62375.D 1 07/02/12 TTn/an/a Run #2

Purge Volume Run #1 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	8.1	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 2 of 2

# **Report of Analysis**

Client Sample ID: BH-MW01-062212D

Lab Sample ID: MC11739-3 **Date Sampled:** 06/22/12 Matrix: **Date Received:** 06/23/12 AQ - Ground Water Method: SW846 8260B **Percent Solids:** n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
<b>CAS No.</b> 1868-53-7	Surrogate Recoveries  Dibromofluoromethane	<b>Run# 1</b> 118%	Run# 2	<b>Lim</b> 70-1		
		24444	Run# 2		30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW01-062212D

Lab Sample ID: MC11739-3 **Date Sampled:** 06/22/12 **Matrix:** AQ - Ground Water **Date Received:** 06/23/12 Method: SW846 8270C SW846 3510C **Percent Solids:** n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

**Analytical Batch** File ID DF Analyzed By **Prep Date Prep Batch** Run #1 F55871.D 1 07/09/12 KR 06/28/12 OP29416 MSF2668

Run #2

**Final Volume Initial Volume** 

Run #1 890 ml 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.6	0.45	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	11	0.42	ug/l	
120-83-2	2,4-Dichlorophenol	ND	11	0.42	ug/l	
105-67-9	2,4-Dimethylphenol	ND	11	3.1	ug/l	
51-28-5	2,4-Dinitrophenol	ND	22	1.5	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	11	5.6	ug/l	
95-48-7	2-Methylphenol	ND	11	0.68	ug/l	
	3&4-Methylphenol	ND	11	0.85	ug/l	
88-75-5	2-Nitrophenol	ND	11	0.53	ug/l	
100-02-7	4-Nitrophenol	ND	22	3.1	ug/l	
87-86-5	Pentachlorophenol	ND	11	0.72	ug/l	
108-95-2	Phenol	ND	5.6	1.0	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	11	0.55	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	11	0.40	ug/l	
83-32-9	Acenaphthene	ND	2.2	0.22	ug/l	
208-96-8	Acenaphthylene	ND	2.2	0.17	ug/l	
120-12-7	Anthracene	ND	2.2	0.25	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.2	0.24	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.2	0.23	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.2	0.23	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.2	0.34	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.2	0.29	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.6	0.37	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.6	0.30	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.6	0.20	ug/l	
106-47-8	4-Chloroaniline	ND	11	0.71	ug/l	
86-74-8	Carbazole	ND	2.2	0.21	ug/l	
218-01-9	Chrysene	ND	2.2	0.30	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.6	0.24	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.6	0.42	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.6	0.32	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.6	0.33	ug/l	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW01-062212D

 Lab Sample ID:
 MC11739-3
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	5.6	0.31	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	5.6	0.19	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	5.6	0.23	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	11	2.2	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	11	0.23	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.6	1.0	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.2	0.24	ug/l	
132-64-9	Dibenzofuran	ND	2.2	0.24	ug/l	
84-74-2	Di-n-butyl phthalate	0.93	5.6	0.40	ug/l	J
117-84-0	Di-n-octyl phthalate	ND	5.6	0.27	ug/l	
84-66-2	Diethyl phthalate	0.51	5.6	0.21	ug/l	J
131-11-3	Dimethyl phthalate	ND	5.6	5.6	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.45	2.2	0.42	ug/l	J
206-44-0	Fluoranthene	ND	2.2	0.25	ug/l	
86-73-7	Fluorene	0.31	2.2	0.26	ug/l	J
118-74-1	Hexachlorobenzene	ND	5.6	0.28	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.6	0.37	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	11	5.6	ug/l	
67-72-1	Hexachloroethane	ND	5.6	2.2	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.2	0.25	ug/l	
78-59-1	Isophorone	ND	5.6	0.36	ug/l	
91-57-6	2-Methylnaphthalene	0.54	2.2	0.22	ug/l	J
88-74-4	2-Nitroaniline	ND	11	0.25	ug/l	
99-09-2	3-Nitroaniline	ND	11	0.28	ug/l	
100-01-6	4-Nitroaniline	ND	11	2.2	ug/l	
91-20-3	Naphthalene	ND	2.2	0.25	ug/l	
98-95-3	Nitrobenzene	ND	5.6	0.27	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.6	0.31	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.6	0.49	ug/l	
85-01-8	Phenanthrene	0.45	2.2	0.24	ug/l	J
129-00-0	Pyrene	ND	2.2	0.28	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.6	0.22	ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limi	its	
367-12-4	2-Fluorophenol	40%		15-1	10%	
4165-62-2	Phenol-d5	44%		15-1	10%	
118-79-6	2,4,6-Tribromophenol	81%		15-1	10%	
4165-60-0	Nitrobenzene-d5	67%	30-130%			
321-60-8	2-Fluorobiphenyl	65%		30-1	30%	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



# C

# **Report of Analysis**

Client Sample ID: BH-MW01-062212D

 Lab Sample ID:
 MC11739-3
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	92%		30-130%

ND = Not detected MDL - Method Detection Limit J = Indicat

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

Client Sample ID: BH-MW01-062212D

Lab Sample ID: MC11739-3 **Date Sampled:** 06/22/12 Matrix: AQ - Ground Water **Date Received:** 06/23/12 Percent Solids: n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **Total Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	295	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	123	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.21 U	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Calcium	199000	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	2.0 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	3.5 B	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	2870	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	47900	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	619	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.070 B	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	5.8 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2720 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.0 U	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	62300	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 Eal	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	5.4 B	20	4.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420 (2) Instrument QC Batch: MA14431 (3) Prep QC Batch: MP19235 (4) Prep QC Batch: MP19238

RL = Reporting Limit

MDL = Method Detection Limit

U = Indicates a result < MDL

B = Indicates a result > = MDL but < RL





Client Sample ID: BH-MW03-062212

 Lab Sample ID:
 MC11739-4
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID DF **Prep Date Analytical Batch** Analyzed By **Prep Batch** MSP2033 Run #1 P62376.D 1 07/02/12 TTn/an/a Run #2

Purge Volume

Run #1 5.0 ml

Run #2

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)		5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



C.

Client Sample ID: BH-MW03-062212

 Lab Sample ID:
 MC11739-4
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8260B
 Percent Solids:
 n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **VOA TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
75-01-4 1330-20-7	Vinyl chloride Xylene (total)	ND ND	1.0 1.0	0.63 0.58	ug/l ug/l	
CACN						
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	its	
1868-53-7 2037-26-5	Dibromofluoromethane Toluene-D8	Run# 1 114% 104%	Run# 2	<b>Limi</b> 70-13 70-13	30%	

ND = Not detected MDL - Method Detection Limit J = Indicates

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW03-062212

Lab Sample ID: MC11739-4 **Date Sampled:** 06/22/12 **Matrix:** AQ - Ground Water **Date Received:** 06/23/12 Method: SW846 8270C SW846 3510C **Percent Solids:** n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

File ID **Analytical Batch** DF Analyzed By **Prep Date Prep Batch** Run #1 F55867.D 1 07/09/12 KR 06/28/12 OP29416 MSF2668 Run #2

**Final Volume Initial Volume** Run #1 920 ml 1.0 ml

Run #2

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	5.4	0.44	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	11	0.41	ug/l	
120-83-2	2,4-Dichlorophenol	ND	11	0.41	ug/l	
105-67-9	2,4-Dimethylphenol	ND	11	3.0	ug/l	
51-28-5	2,4-Dinitrophenol	ND	22	1.5	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	11	5.4	ug/l	
95-48-7	2-Methylphenol	ND	11	0.66	ug/l	
	3&4-Methylphenol	ND	11	0.82	ug/l	
88-75-5	2-Nitrophenol	ND	11	0.51	ug/l	
100-02-7	4-Nitrophenol	ND	22	3.0	ug/l	
87-86-5	Pentachlorophenol	ND	11	0.69	ug/l	
108-95-2	Phenol	ND	5.4	1.0	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	11	0.53	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	11	0.38	ug/l	
83-32-9	Acenaphthene	ND	2.2	0.22	ug/l	
208-96-8	Acenaphthylene	ND	2.2	0.16	ug/l	
120-12-7	Anthracene	ND	2.2	0.24	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.2	0.24	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.2	0.23	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.2	0.22	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.2	0.33	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.2	0.28	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	5.4	0.36	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.4	0.29	ug/l	
91-58-7	2-Chloronaphthalene	ND	5.4	0.19	ug/l	
106-47-8	4-Chloroaniline	ND	11	0.69	ug/l	
86-74-8	Carbazole	ND	2.2	0.20	ug/l	
218-01-9	Chrysene	ND	2.2	0.29	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	5.4	0.24	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	5.4	0.41	ug/l	
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.4	0.31	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.4	0.32	ug/l	

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Client Sample ID: BH-MW03-062212

 Lab Sample ID:
 MC11739-4
 Date Sampled:
 06/22/12

 Matrix:
 AQ - Ground Water
 Date Received:
 06/23/12

 Method:
 SW846 8270C
 SW846 3510C
 Percent Solids:
 n/a

**Project:** Blackhawk Drive - BA, Forest Park, IL

#### **ABN TCL List**

CAS No.	Compound	Result	RL	MDL	Units	Q
95-50-1	1,2-Dichlorobenzene	ND	5.4	0.30	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	5.4	0.18	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	5.4	0.22	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	11	2.2	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	11	0.23	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.4	0.97	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.2	0.23	ug/l	
132-64-9	Dibenzofuran	ND	2.2	0.23	ug/l	
84-74-2	Di-n-butyl phthalate	0.71	5.4	0.39	ug/l	J
117-84-0	Di-n-octyl phthalate	ND	5.4	0.26	ug/l	
84-66-2	Diethyl phthalate	ND	5.4	0.21	ug/l	
131-11-3	Dimethyl phthalate	ND	5.4	5.4	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.2	0.41	ug/l	
206-44-0	Fluoranthene	ND	2.2	0.24	ug/l	
86-73-7	Fluorene	ND	2.2	0.25	ug/l	
118-74-1	Hexachlorobenzene	ND	5.4	0.27	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.4	0.36	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	11	5.4	ug/l	
67-72-1	Hexachloroethane	ND	5.4	2.2	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.2	0.24	ug/l	
78-59-1	Isophorone	ND	5.4	0.35	ug/l	
91-57-6	2-Methylnaphthalene	ND	2.2	0.21	ug/l	
88-74-4	2-Nitroaniline	ND	11	0.25	ug/l	
99-09-2	3-Nitroaniline	ND	11	0.28	ug/l	
100-01-6	4-Nitroaniline	ND	11	2.2	ug/l	
91-20-3	Naphthalene	ND	2.2	0.24	ug/l	
98-95-3	Nitrobenzene	ND	5.4	0.26	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.4	0.30	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.4	0.47	ug/l	
85-01-8	Phenanthrene	ND	2.2	0.24	ug/l	
129-00-0	Pyrene	ND	2.2	0.27	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.4	0.21	ug/l	
CAS No.	<b>Surrogate Recoveries</b>	Run# 1	Run# 2	Lim	its	
367-12-4	2-Fluorophenol	37%		15-1	10%	
4165-62-2	Phenol-d5	32%		15-1	10%	
118-79-6	2,4,6-Tribromophenol	84%		15-1	10%	
4165-60-0	Nitrobenzene-d5	66%				
321-60-8	2-Fluorobiphenyl	66%		30-1	30%	

ND = Not detected MDL - Meth

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Page 3 of 3

Client Sample ID: BH-MW03-062212

Lab Sample ID: MC11739-4 **Date Sampled:** 06/22/12 Matrix: **Date Received:** 06/23/12 AQ - Ground Water SW846 8270C SW846 3510C Method: Percent Solids: n/a

Blackhawk Drive - BA, Forest Park, IL **Project:** 

#### **ABN TCL List**

CAS No. Surrogate Recoveries		Run# 1	Run# 2	Limits
1718-51-0	Terphenyl-d14	98%		30-130%

ND = Not detected MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound



Page 1 of 1

Client Sample ID: BH-MW03-062212

Lab Sample ID:MC11739-4Date Sampled:06/22/12Matrix:AQ - Ground WaterDate Received:06/23/12Percent Solids:n/a

Project: Blackhawk Drive - BA, Forest Park, IL

#### **Total Metals Analysis**

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	295	200	21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Antimony	1.7 U	6.0	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Arsenic	1.9 U	4.0	1.9	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Barium	41.3 B	50	0.65	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Beryllium	0.28 U	4.0	0.28	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cadmium	0.30 B	4.0	0.21	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Calcium	93300	5000	17	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Chromium	1.1 U	10	1.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Cobalt	0.40 B	50	0.40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Copper	1.7 U	25	1.7	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Iron	210	100	11	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Lead	2.1 U	5.0	2.1	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Magnesium	42900	5000	60	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Manganese	42.4	15	0.54	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Mercury	0.062 U	0.20	0.062	ug/l	1	06/27/12	06/28/12 EM	SW846 7470A <sup>1</sup>	SW846 7470A <sup>3</sup>
Nickel	0.90 B	40	0.70	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Potassium	2080 B	5000	190	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Selenium	2.0 B	10	2.0	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Silver	1.3 U	5.0	1.3	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Sodium	144000	5000	40	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Thallium	1.4 U	2.0	1.4	ug/l	1	06/28/12	06/29/12 EAL	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Vanadium	1.3 U	10	1.3	ug/l	1	06/28/12	06/29/12 Eal	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>
Zinc	8.9 B	20	4.0	ug/l	1	06/28/12	06/29/12 Eal	SW846 6010C <sup>2</sup>	SW846 3010A <sup>4</sup>

(1) Instrument QC Batch: MA14420(2) Instrument QC Batch: MA14431(3) Prep QC Batch: MP19235(4) Prep QC Batch: MP19238

 $RL = \mbox{ Reporting Limit} \qquad \qquad U = \mbox{ Indicates a result} < \mbox{ MDL}$ 

MDL = Method Detection Limit B = Indicates a result > = MDL but < RL





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M <sub>1</sub> sc	. Forms

Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



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#### CHAIN OF CUSTODY

Accutest Laboratories of New England 495 Technology Center West, Building One TEL. 508-481-6200 FAX: 508-481-7753 www.accutest.com

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Bostle Order Control #

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MC11739: Chain of Custody Page 1 of 2





Accutest Laboratories

V:508.481.6200

#### **Accutest Laboratories Sample Receipt Summary**

Accutest Job Number: MC11739 Client: WESTON SOLUTOINS Immediate Client Services Action Required: No Client Service Action Required at Login: Date / Time Received: 6/23/2012 **Delivery Method:** Nο Project: BLACKHAWK DR. No. Coolers: Airbill #'s: Y or N Sample Integrity - Documentation **Cooler Security** Y or N Y or N П 3. COC Present: **V** 1. Custody Seals Present: ✓ 1. Sample labels present on bottles: ✓ 4. Smpl Dates/Time OK ✓ 2. Custody Seals Intact: ✓ 2. Container labeling complete: 3. Sample container label / COC agree: **✓** Cooler Temperature Y or N 1. Temp criteria achieved: Υ N or Sample Integrity - Condition 2. Cooler temp verification: Infared gun 1 1. Sample recvd within HT: 3. Cooler media: Ice (bag) 2. All containers accounted for: 1 **Quality Control Preservatio** Y or N N/A 3. Condition of sample: Intact 1. Trip Blank present / cooler: **√** Sample Integrity - Instructions or N N/A ✓ 2. Trip Blank listed on COC: 1 1. Analysis requested is clear: 3. Samples preserved properly: ✓ 2. Bottles received for unspecified tests • 4. VOCs headspace free: 3. Sufficient volume recvd for analysis: **✓ ✓** 4. Compositing instructions clear: ✓ 5. Filtering instructions clear: ✓ Comments

495 Technology Center West, Bldg One

F: 508.481.7753

MC11739: Chain of Custody

Marlborough, MA

Page 2 of 2





# GC/MS Volatiles

# QC Data Summaries

# Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries

**Method:** SW846 8260B

# Method Blank Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
MSP2033-MB	P62361.D	1	07/02/12	TT	n/a	n/a	MSP2033

The QC reported here applies to the following samples:

CAS No.	Compound	Result	RL	MDL	Units Q	<u>)</u>
67-64-1	Acetone	ND	5.0	3.0	ug/l	
71-43-2	Benzene	ND	0.50	0.24	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.58	ug/l	
75-25-2	Bromoform	ND	1.0	0.78	ug/l	
74-83-9	Bromomethane	ND	2.0	1.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	2.4	ug/l	
75-15-0	Carbon disulfide	ND	5.0	0.61	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.87	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.47	ug/l	
75-00-3	Chloroethane	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
74-87-3	Chloromethane	ND	2.0	0.73	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.53	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.62	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.63	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.41	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.64	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.95	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.72	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	0.45	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	0.20	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.51	ug/l	
591-78-6	2-Hexanone	ND	5.0	2.0	ug/l	
108-10-1	• • • • • • • • • • • • • • • • • • • •	ND	5.0	2.9	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.83	ug/l	
100-42-5	Styrene	ND	5.0	0.45	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.42	ug/l	
108-88-3	Toluene	ND	1.0	0.51	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.85	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.50	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.63	ug/l	
1330-20-7	Xylene (total)	ND	1.0	0.58	ug/l	



**Method:** SW846 8260B

# Method Blank Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample MSP2033-MB	<b>File ID</b> P62361.D	<b>DF</b> 1	<b>Analyzed</b> 07/02/12	<b>By</b> TT	<b>Prep Date</b> n/a	<b>Prep Batch</b> n/a	Analytical Batch MSP2033

The QC reported here applies to the following samples:

CAS No.	<b>Surrogate Recoveries</b>	Limits	
1868-53-7	Dibromofluoromethane	101%	70-130%
2037-26-5	Toluene-D8	99%	70-130%
460-00-4	4-Bromofluorobenzene	91%	70-130%



**Method:** SW846 8260B

# Blank Spike Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	<b>Analytical Batch</b>
MSP2033-BS	P62359.D	1	07/02/12	TT	n/a	n/a	MSP2033

The QC reported here applies to the following samples:

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
67-64-1	Acetone	50	57.1	114	70-130
71-43-2	Benzene	50	53.1	106	70-130
75-27-4	Bromodichloromethane	50	48.4	97	70-130
75-25-2	Bromoform	50	55.9	112	70-130
74-83-9	Bromomethane	50	40.4	81	70-130
78-93-3	2-Butanone (MEK)	50	55.0	110	70-130
75-15-0	Carbon disulfide	50	51.9	104	70-130
56-23-5	Carbon tetrachloride	50	45.0	90	70-130
108-90-7	Chlorobenzene	50	57.3	115	70-130
75-00-3	Chloroethane	50	44.3	89	70-130
67-66-3	Chloroform	50	48.7	97	70-130
74-87-3	Chloromethane	50	38.4	77	70-130
124-48-1	Dibromochloromethane	50	56.9	114	70-130
75-34-3	1,1-Dichloroethane	50	50.1	100	70-130
107-06-2	1,2-Dichloroethane	50	38.3	77	70-130
75-35-4	1,1-Dichloroethene	50	54.6	109	70-130
156-59-2	cis-1,2-Dichloroethene	50	56.0	112	70-130
156-60-5	trans-1,2-Dichloroethene	50	52.5	105	70-130
78-87-5	1,2-Dichloropropane	50	53.5	107	70-130
10061-01-5	cis-1,3-Dichloropropene	50	44.4	89	70-130
10061-02-6	trans-1,3-Dichloropropene	50	43.4	87	70-130
100-41-4	Ethylbenzene	50	50.6	101	70-130
591-78-6	2-Hexanone	50	42.3	85	70-130
108-10-1	4-Methyl-2-pentanone (MIBK)	50	38.1	76	70-130
75-09-2	Methylene chloride	50	55.4	111	70-130
100-42-5	Styrene	50	56.3	113	70-130
79-34-5	1,1,2,2-Tetrachloroethane	50	45.0	90	70-130
127-18-4	Tetrachloroethene	50	56.4	113	70-130
108-88-3	Toluene	50	52.0	104	70-130
71-55-6	1,1,1-Trichloroethane	50	47.3	95	70-130
79-00-5	1,1,2-Trichloroethane	50	52.4	105	70-130
79-01-6	Trichloroethene	50	48.3	97	70-130
75-01-4	Vinyl chloride	50	42.9	86	70-130
1330-20-7	Xylene (total)	150	170	113	70-130



<sup>\* =</sup> Outside of Control Limits.

Page 2 of 2

**Method:** SW846 8260B

# Blank Spike Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	Analytical Batch
MSP2033-BS	P62359.D	1	07/02/12	TT	n/a	n/a	MSP2033

The QC reported here applies to the following samples:

CAS No.	<b>Surrogate Recoveries</b>	BSP	Limits
1868-53-7	Dibromofluoromethane	99%	70-130%
2037-26-5	Toluene-D8	98%	70-130%
460-00-4	4-Bromofluorobenzene	88%	70-130%



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8260B

# Matrix Spike/Matrix Spike Duplicate Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	<b>Analytical Batch</b>
MC11739-4MS	P62381.D	1	07/02/12	TT	n/a	n/a	MSP2033
MC11739-4MSD	P62382.D	1	07/02/12	TT	n/a	n/a	MSP2033
MC11739-4	P62376.D	1	07/02/12	TT	n/a	n/a	MSP2033

The QC reported here applies to the following samples:

		MC1173	9-4	Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/l	Q	ug/l	ug/l	%	ug/l	<b>%</b>	RPD	Rec/RPD
67-64-1	Acetone	ND		50	53.4	107	49.0	98	9	70-130/30
71-43-2	Benzene	ND		50	55.8	112	55.0	110	1	70-130/30
75-27-4	Bromodichloromethane	ND ND		50	52.0	104	51.1	102	2	70-130/30
75-25-2	Bromoform	ND		50	54.1	104	54.9	110	1	70-130/30
74-83-9	Bromomethane	ND		50	22.6	45* a	26.1	52* a	14	70-130/30
78-93-3	2-Butanone (MEK)	ND		50	53.3	107	52.4	105	2	70-130/30
75-15-0	Carbon disulfide	ND		50	56.8	114	56.2	112	1	70-130/30
56-23-5	Carbon tetrachloride	ND		50	50.2	100	48.6	97	3	70-130/30
108-90-7	Chlorobenzene	ND		50	56.6	113	57.0	114	1	70-130/30
75-00-3	Chloroethane	ND		50	49.1	98	51.0	102	4	70-130/30
67-66-3	Chloroform	ND		50	55.3	111	53.3	107	4	70-130/30
74-87-3	Chloromethane	ND		50	31.8	64* a	38.6	77	19	70-130/30
124-48-1	Dibromochloromethane	ND		50	56.1	112	57.1	114	2	70-130/30
75-34-3	1,1-Dichloroethane	ND		50	55.5	111	54.2	108	2	70-130/30
107-06-2	1,2-Dichloroethane	ND		50	42.0	84	41.2	82	2	70-130/30
75-35-4	1,1-Dichloroethene	ND		50	60.3	121	57.6	115	5	70-130/30
156-59-2	cis-1,2-Dichloroethene	ND		50	60.4	121	58.4	117	3	70-130/30
156-60-5	trans-1,2-Dichloroethene	ND		50	54.9	110	55.0	110	0	70-130/30
78-87-5	1,2-Dichloropropane	ND		50	56.5	113	55.8	112	1	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND		50	43.9	88	44.7	89	2	70-130/30
10061-02-6	trans-1,3-Dichloropropene	ND		50	42.7	85	44.0	88	3	70-130/30
100-41-4	Ethylbenzene	ND		50	49.7	99	50.3	101	1	70-130/30
591-78-6	2-Hexanone	ND		50	38.7	77	43.3	87	11	70-130/30
108-10-1	4-Methyl-2-pentanone (MIBK)	ND		50	38.5	77	40.2	80	4	70-130/30
75-09-2	Methylene chloride	ND		50	60.6	121	59.6	119	2	70-130/30
100-42-5	Styrene	ND		50	54.1	108	55.0	110	2	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND		50	45.6	91	46.6	93	2	70-130/30
127-18-4	Tetrachloroethene	ND		50	53.9	108	54.7	109	1	70-130/30
108-88-3	Toluene	ND		50	54.7	109	54.0	108	1	70-130/30
71-55-6	1,1,1-Trichloroethane	ND		50	53.7	107	51.9	104	3	70-130/30
79-00-5	1,1,2-Trichloroethane	ND		50	54.9	110	55.1	110	0	70-130/30
79-01-6	Trichloroethene	ND		50	50.8	102	50.5	101	1	70-130/30
75-01-4	Vinyl chloride	ND		50	40.8	82	44.5	89	9	70-130/30
1330-20-7	Xylene (total)	ND		150	170	113	171	114	1	70-130/30



<sup>\* =</sup> Outside of Control Limits.

# 5.3.1

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**Method:** SW846 8260B

# CF

# Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc.

Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
MC11739-4MS	P62381.D	1	07/02/12	TT	n/a	n/a	MSP2033
MC11739-4MSD	P62382.D	1	07/02/12	TT	n/a	n/a	MSP2033
MC11739-4	P62376.D	1	07/02/12	TT	n/a	n/a	MSP2033

The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11739-4	Limits
1868-53-7	Dibromofluoromethane	115%	110%	114%	70-130%
2037-26-5	Toluene-D8	106%	105%	104%	70-130%
460-00-4	4-Bromofluorobenzene	92%	92%	92%	70-130%

(a) Outside control limits due to possible matrix interference. Refer to Blank Spike.



<sup>\* =</sup> Outside of Control Limits.

# **Volatile Surrogate Recovery Summary**

**Job Number:** MC11739

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8260B Matrix: AQ

#### Samples and QC shown here apply to the above method

Lab	Lab			
Sample ID	File ID	S1	S2	S3
MC11739-1	P62373.D	111.0	101.0	90.0
MC11739-2	P62374.D	112.0	104.0	91.0
MC11739-3	P62375.D	118.0	109.0	97.0
MC11739-4	P62376.D	114.0	104.0	92.0
MC11739-4MS	P62381.D	115.0	106.0	92.0
MC11739-4MSD	P62382.D	110.0	105.0	92.0
MSP2033-BS	P62359.D	99.0	98.0	88.0
MSP2033-MB	P62361.D	101.0	99.0	91.0

Surrogate Recovery Compounds Limits

 $\mathbf{S1} = \text{Dibromofluoromethane}$  70-130%  $\mathbf{S2} = \text{Toluene-D8}$  70-130%  $\mathbf{S3} = 4\text{-Bromofluorobenzene}$  70-130%





# GC/MS Semi-volatiles

QC Data Summaries

# Includes the following where applicable:

- · Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries
- Surrogate Recovery Summaries



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**Method:** SW846 8270C

# **Method Blank Summary Job Number:** MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29416-MB	<b>File ID</b> F55870.D	<b>DF</b> 1	<b>Analyzed</b> 07/09/12	<b>By</b> KR	<b>Prep Date</b> 06/28/12	Prep Batch OP29416	<b>Analytical Batch</b> MSF2668

The QC reported here applies to the following samples:

CAS No.	Compound	Result	RL	MDL	Units Q
95-57-8	2-Chlorophenol	ND	5.0	0.40	ug/l
59-50-7	4-Chloro-3-methyl phenol	ND	10	0.38	ug/l
120-83-2	2,4-Dichlorophenol	ND	10	0.37	ug/l
105-67-9	2,4-Dimethylphenol	ND	10	2.7	ug/l
51-28-5	2,4-Dinitrophenol	ND	20	1.4	ug/l
534-52-1	4,6-Dinitro-o-cresol	ND	10	5.0	ug/l
95-48-7	2-Methylphenol	ND	10	0.60	ug/l
	3&4-Methylphenol	ND	10	0.75	ug/l
88-75-5	2-Nitrophenol	ND	10	0.47	ug/l
100-02-7	4-Nitrophenol	ND	20	2.8	ug/l
87-86-5	Pentachlorophenol	ND	10	0.64	ug/l
108-95-2	Phenol	ND	5.0	0.93	ug/l
95-95-4	2,4,5-Trichlorophenol	ND	10	0.49	ug/l
88-06-2	2,4,6-Trichlorophenol	ND	10	0.35	ug/l
83-32-9	Acenaphthene	ND	2.0	0.20	ug/l
208-96-8	Acenaphthylene	ND	2.0	0.15	ug/l
120-12-7	Anthracene	ND	2.0	0.22	ug/l
56-55-3	Benzo(a)anthracene	ND	2.0	0.22	ug/l
50-32-8	Benzo(a)pyrene	ND	2.0	0.21	ug/l
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.20	ug/l
191-24-2	Benzo(g,h,i)perylene	ND	2.0	0.30	ug/l
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.26	ug/l
101-55-3	4-Bromophenyl phenyl ether	ND	5.0	0.33	ug/l
85-68-7	Butyl benzyl phthalate	ND	5.0	0.27	ug/l
91-58-7	2-Chloronaphthalene	ND	5.0	0.18	ug/l
106-47-8	4-Chloroaniline	ND	10	0.63	ug/l
86-74-8	Carbazole	ND	2.0	0.18	ug/l
218-01-9	Chrysene	ND	2.0	0.27	ug/l
111-91-1	bis(2-Chloroethoxy)methane	ND	5.0	0.22	ug/l
111-44-4	bis(2-Chloroethyl)ether	ND	5.0	0.38	ug/l
108-60-1	bis(2-Chloroisopropyl)ether	ND	5.0	0.28	ug/l
7005-72-3	4-Chlorophenyl phenyl ether	ND	5.0	0.29	ug/l
95-50-1	1,2-Dichlorobenzene	ND	5.0	0.28	ug/l
541-73-1	1,3-Dichlorobenzene	ND	5.0	0.17	ug/l
106-46-7	1,4-Dichlorobenzene	ND	5.0	0.21	ug/l
121-14-2	2,4-Dinitrotoluene	ND	10	2.0	ug/l



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**Method:** SW846 8270C

# **Method Blank Summary**

Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample OP29416-MB	<b>File ID</b> F55870.D	<b>DF</b> 1	<b>Analyzed</b> 07/09/12	<b>By</b> KR	<b>Prep Date</b> 06/28/12	Prep Batch OP29416	Analytical Batch MSF2668

#### The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

CAS No.	Compound	Result	RL	MDL	Units	Q
606-20-2	2,6-Dinitrotoluene	ND	10	0.21	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	0.89	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	0.21	ug/l	
132-64-9	Dibenzofuran	ND	2.0	0.21	ug/l	
84-74-2	Di-n-butyl phthalate	0.54	5.0	0.36	ug/l	J
117-84-0	Di-n-octyl phthalate	ND	5.0	0.24	ug/l	
84-66-2	Diethyl phthalate	ND	5.0	0.19	ug/l	
131-11-3	Dimethyl phthalate	ND	5.0	5.0	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.0	0.38	ug/l	
206-44-0	Fluoranthene	ND	2.0	0.23	ug/l	
86-73-7	Fluorene	ND	2.0	0.23	ug/l	
118-74-1	Hexachlorobenzene	ND	5.0	0.25	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.0	0.33	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	10	5.0	ug/l	
67-72-1	Hexachloroethane	ND	5.0	2.0	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	0.22	ug/l	
78-59-1	Isophorone	ND	5.0	0.32	ug/l	
91-57-6	2-Methylnaphthalene	ND	2.0	0.20	ug/l	
88-74-4	2-Nitroaniline	ND	10	0.23	ug/l	
99-09-2	3-Nitroaniline	ND	10	0.25	ug/l	
100-01-6	4-Nitroaniline	ND	10	2.0	ug/l	
91-20-3	Naphthalene	ND	2.0	0.22	ug/l	
98-95-3	Nitrobenzene	ND	5.0	0.24	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	5.0	0.28	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	5.0	0.44	ug/l	
85-01-8	Phenanthrene	ND	2.0	0.22	ug/l	
129-00-0	Pyrene	ND	2.0	0.25	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	0.20	ug/l	

# CAS No. Surrogate Recoveries Limits 367-12-4 2-Fluorophenol 37% 15-110% 4165-62-2 Phenol-d5 32% 15-110% 118-79-6 2,4,6-Tribromophenol 79% 15-110%

71%

30-130%

4165-60-0 Nitrobenzene-d5

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MC11739

LABORATORIES

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**Method:** SW846 8270C

# **Method Blank Summary Job Number:** MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample OP29416-MB	<b>File ID</b> F55870.D	<b>DF</b> 1	<b>Analyzed</b> 07/09/12	<b>By</b> KR	<b>Prep Date</b> 06/28/12	Prep Batch OP29416	Analytical Batch MSF2668

The QC reported here applies to the following samples:

CAS No.	Surrogate Recoveries		Limits
321-60-8	2-Fluorobiphenyl	71%	30-130%
1718-51-0	Terphenyl-d14	100%	30-130%

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**Method:** SW846 8270C

## Blank Spike Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

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The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
95-57-8	2-Chlorophenol	100	78.1	78	30-130
59-50-7	4-Chloro-3-methyl phenol	100	89.6	90	30-130
120-83-2	2,4-Dichlorophenol	100	81.8	82	30-130
105-67-9	2,4-Dimethylphenol	100	116	116	30-130
51-28-5	2,4-Dinitrophenol	100	66.3	66	30-130
534-52-1	4,6-Dinitro-o-cresol	100	82.2	82	30-130
95-48-7	2-Methylphenol	100	76.5	77	30-130
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3&4-Methylphenol	200	146	73	30-130
88-75-5	2-Nitrophenol	100	81.9	82	30-130
100-02-7	4-Nitrophenol	100	40.5	41	30-130
87-86-5	Pentachlorophenol	100	78.8	79	30-130
108-95-2	Phenol	100	40.2	40	30-130
95-95-4	2,4,5-Trichlorophenol	100	87.1	87	30-130
88-06-2	2,4,6-Trichlorophenol	100	86.5	87	30-130
83-32-9	Acenaphthene	50	40.6	81	40-140
208-96-8	Acenaphthylene	50	49.2	98	40-140
120-12-7	Anthracene	50	47.1	94	40-140
56-55-3	Benzo(a)anthracene	50	49.0	98	40-140
50-32-8	Benzo(a)pyrene	50	57.4	115	40-140
205-99-2	Benzo(b)fluoranthene	50	58.4	117	40-140
191-24-2	Benzo(g,h,i)perylene	50	55.6	111	40-140
207-08-9	Benzo(k)fluoranthene	50	57.0	114	40-140
101-55-3	4-Bromophenyl phenyl ether	50	44.1	88	40-140
85-68-7	Butyl benzyl phthalate	50	48.4	97	40-140
91-58-7	2-Chloronaphthalene	50	35.7	71	40-140
106-47-8	4-Chloroaniline	50	37.2	74	40-140
86-74-8	Carbazole	50	45.1	90	40-140
218-01-9	Chrysene	50	48.7	97	40-140
111-91-1	bis(2-Chloroethoxy)methane	50	45.4	91	40-140
111-44-4	bis(2-Chloroethyl)ether	50	46.8	94	40-140
108-60-1	bis(2-Chloroisopropyl)ether	50	36.7	73	40-140
7005-72-3	4-Chlorophenyl phenyl ether	50	42.9	86	40-140
95-50-1	1,2-Dichlorobenzene	50	34.4	69	40-140
541-73-1	1,3-Dichlorobenzene	50	32.9	66	40-140
106-46-7	1,4-Dichlorobenzene	50	33.9	68	40-140
121-14-2	2,4-Dinitrotoluene	50	49.3	99	40-140

<sup>\* =</sup> Outside of Control Limits.



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**Method:** SW846 8270C

## Blank Spike Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

	Sample OP29416		le ID I		<b>Analyzed</b> 07/09/12				Analytical Batch MSI2940
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The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

		Spike	BSP	BSP	
CAS No.	Compound	ug/l	ug/l	%	Limits
606-20-2	2,6-Dinitrotoluene	50	48.1	96	40-140
91-94-1	3,3'-Dichlorobenzidine	50	47.6	95	40-140
53-70-3	Dibenzo(a, h)anthracene	50	56.4	113	40-140
132-64-9	Dibenzofuran	50	36.5	73	40-140
84-74-2	Di-n-butyl phthalate	50	50.3	100	40-140
117-84-0	Di-n-octyl phthalate	50	49.1	98	40-140
84-66-2	Diethyl phthalate	50	50.1	100	40-140
131-11-3	Dimethyl phthalate	50	48.6	97	40-140
117-81-7	bis(2-Ethylhexyl)phthalate	50	51.8	104	40-140
206-44-0	Fluoranthene	50	47.5	95	40-140
86-73-7	Fluorene	50	45.8	92	40-140
118-74-1	Hexachlorobenzene	50	46.2	92	40-140
87-68-3	Hexachlorobutadiene	50	32.7	65	40-140
77-47-4	Hexachlorocyclopentadiene	50	28.6	57	40-140
67-72-1	Hexachloroethane	50	33.1	66	40-140
193-39-5	Indeno(1,2,3-cd)pyrene	50	58.4	117	40-140
78-59-1	Isophorone	50	51.1	102	40-140
91-57-6	2-Methylnaphthalene	50	26.4	53	40-140
88-74-4	2-Nitroaniline	50	44.7	89	40-140
99-09-2	3-Nitroaniline	50	38.2	76	40-140
100-01-6	4-Nitroaniline	50	39.1	78	40-140
91-20-3	Naphthalene	50	37.3	75	40-140
98-95-3	Nitrobenzene	50	45.0	90	40-140
621-64-7	N-Nitroso-di-n-propylamine	50	50.8	102	40-140
86-30-6	N-Nitrosodiphenylamine	50	51.1	102	40-140
85-01-8	Phenanthrene	50	45.1	90	40-140
129-00-0	Pyrene	50	44.2	88	40-140
120-82-1	1,2,4-Trichlorobenzene	50	32.4	65	40-140
	, ,				

CAS No.	Surrogate Recoveries	BSP	Limits
	2-Fluorophenol	53%	15-110%
4165-62-2	Phenol-d5	38%	15-110%
118-79-6	2,4,6-Tribromophenol	89%	15-110%
4165-60-0	Nitrobenzene-d5	90%	30-130%



\* = Outside of Control Limits.

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**Method:** SW846 8270C

## Blank Spike Summary Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	Ву	Prep Date	Prep Batch	Analytical Batch
OP29416-BS	I79189.D	1	07/09/12	NS	06/28/12	OP29416	MSI2940

The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

CAS No.	Surrogate Recoveries	BSP	Limits
321-60-8	2-Fluorobiphenyl	74%	30-130%
1718-51-0	Terphenyl-d14	104%	30-130%



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8270C

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11739

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	<b>Prep Batch</b>	<b>Analytical Batch</b>
OP29416-MS	F55872.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
OP29416-MSD	F55873.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
MC11739-4	F55867.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668

The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

		MC11739-4		-	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/l	Q	ug/l	ug/l	%	ug/l	%	RPD	Rec/RPD
05 57 0	2.61-11	ND		100	71.7	67	70.0	7.4	10	20.120/20
95-57-8	2-Chlorophenol	ND		108	71.7	67	78.9	74	10	30-130/20
59-50-7	4-Chloro-3-methyl phenol	ND ND		108	86.6	81	85.8 87.0	81 82	1 2	30-130/20
120-83-2	2,4-Dichlorophenol	ND		108	85.4	79				30-130/20
105-67-9	2,4-Dimethylphenol	ND		108	76.5	71	76.4	72	0	30-130/20
51-28-5	2,4-Dinitrophenol	ND		108	234	218* a	234	220* a	0	30-130/20
534-52-1	4,6-Dinitro-o-cresol	ND		108	162	151* a	165	155* a	2	30-130/20
95-48-7	2-Methylphenol	ND		108	67.4	63	71.3	67	6	30-130/20
00.55.5	3&4-Methylphenol	ND		215	65.1	30	68.1	32	5	30-130/20
88-75-5	2-Nitrophenol	ND		108	85.5	80	89.8	84	5	30-130/20
100-02-7	4-Nitrophenol	ND		108	52.1	48	54.6	51	5	30-130/20
87-86-5	Pentachlorophenol	ND		108	115	107	115	108	0	30-130/20
108-95-2	Phenol	ND		108	36.6	34	39.9	38	9	30-130/20
95-95-4	2,4,5-Trichlorophenol	ND		108	97.7	91	96.7	91	1	30-130/20
88-06-2	2,4,6-Trichlorophenol	ND		108	97.4	91	96.4	91	1	30-130/20
83-32-9	Acenaphthene	ND		53.8	48.1	89	47.2	89	2	40-140/20
208-96-8	Acenaphthylene	ND		53.8	49.2	92	48.3	91	2	40-140/20
120-12-7	Anthracene	ND		53.8	51.9	97	50.7	95	2	40-140/20
56-55-3	Benzo(a)anthracene	ND		53.8	48.9	91	47.2	89	4	40-140/20
50-32-8	Benzo(a)pyrene	ND		53.8	51.0	95	47.4	89	7	40-140/20
205-99-2	Benzo(b)fluoranthene	ND		53.8	52.2	97	49.1	92	6	40-140/20
191-24-2	Benzo(g,h,i)perylene	ND		53.8	52.4	97	50.2	94	4	40-140/20
207-08-9	Benzo(k)fluoranthene	ND		53.8	51.3	95	47.4	89	8	40-140/20
101-55-3	4-Bromophenyl phenyl ether	ND		53.8	54.3	101	53.6	101	1	40-140/20
85-68-7	Butyl benzyl phthalate	ND		53.8	55.8	104	54.9	103	2	40-140/20
91-58-7	2-Chloronaphthalene	ND		53.8	45.4	84	45.2	85	0	40-140/20
106-47-8	4-Chloroaniline	ND		53.8	39.2	73	38.0	71	3	40-140/20
86-74-8	Carbazole	ND		53.8	52.1	97	51.6	97	1	40-140/20
218-01-9	Chrysene	ND		53.8	48.6	90	46.3	87	5	40-140/20
111-91-1	bis(2-Chloroethoxy)methane	ND		53.8	45.5	85	47.2	89	4	40-140/20
111-44-4	bis(2-Chloroethyl)ether	ND		53.8	42.4	79	45.8	86	8	40-140/20
108-60-1	bis(2-Chloroisopropyl)ether	ND		53.8	41.9	78	45.3	85	8	40-140/20
7005-72-3	4-Chlorophenyl phenyl ether	ND		53.8	48.8	91	48.0	90	2	40-140/20
95-50-1	1,2-Dichlorobenzene	ND		53.8	36.3	68	39.2	74	8	40-140/20
541-73-1	1,3-Dichlorobenzene	ND		53.8	35.5	66	38.3	72	8	40-140/20
106-46-7	1,4-Dichlorobenzene	ND		53.8	36.1	67	38.8	73	7	40-140/20
121-14-2	2,4-Dinitrotoluene	ND		53.8	56.7	105	56.1	105	1	40-140/20
<b>- -</b>	,									

<sup>\* =</sup> Outside of Control Limits.



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**Method:** SW846 8270C

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11739

**Account:** WESTILVH Weston Solutions, Inc. **Project:** Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	<b>Prep Date</b>	Prep Batch	<b>Analytical Batch</b>
OP29416-MS	F55872.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
OP29416-MSD	F55873.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
MC11739-4	F55867.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668

The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

		MC11739-4	Spike	MS	MS	MSD	MSD		Limits
CAS No.	Compound	ug/l Q	ug/l	ug/l	l %	ug/l	<b>%</b>	RPD	Rec/RPD
606.20.2	0 ( D' ' ) 1	MD	<b>52.</b> 0	<b>5</b> 0	100	<b>56.0</b>	107	2	40.140/20
606-20-2	2,6-Dinitrotoluene	ND	53.8	58.0		56.8	107	3	40-140/20
91-94-1	3,3'-Dichlorobenzidine	ND	53.8	50.9		49.0	92	4	40-140/20
53-70-3	Dibenzo(a,h)anthracene	ND	53.8	51.0		48.7	92	5	40-140/20
132-64-9	Dibenzofuran	ND	53.8	46.		44.6	84	3	40-140/20
84-74-2	Di-n-butyl phthalate	0.71 J	53.8	54.0		53.7	100	1	40-140/20
117-84-0	Di-n-octyl phthalate	ND	53.8	51.8		49.1	92	5	40-140/20
84-66-2	Diethyl phthalate	ND	53.8	51.9		51.6	97	1	40-140/20
131-11-3	Dimethyl phthalate	ND	53.8	51.8		51.7	97	0	40-140/20
117-81-7	bis(2-Ethylhexyl)phthalate	ND	53.8	50.		48.5	91	3	40-140/20
206-44-0	Fluoranthene	ND	53.8	52.9		51.2	96	3	40-140/20
86-73-7	Fluorene	ND	53.8	50.4		49.6	93	2	40-140/20
118-74-1	Hexachlorobenzene	ND	53.8	51.9		50.3	95	3	40-140/20
87-68-3	Hexachlorobutadiene	ND	53.8	34.8		37.6	71	8	40-140/20
77-47-4	Hexachlorocyclopentadiene	ND	53.8	33.′		36.7	69	9	40-140/20
67-72-1	Hexachloroethane	ND	53.8	32.9		36.2	68	10	40-140/20
193-39-5	Indeno(1,2,3-cd)pyrene	ND	53.8	51.		49.3	93	5	40-140/20
78-59-1	Isophorone	ND	53.8	48.′	7 91	49.2	92	1	40-140/20
91-57-6	2-Methylnaphthalene	ND	53.8	38.4	4 71	38.0	71	1	40-140/20
88-74-4	2-Nitroaniline	ND	53.8	53.:	5 100	52.7	99	2	40-140/20
99-09-2	3-Nitroaniline	ND	53.8	47.4	4 88	46.3	87	2	40-140/20
100-01-6	4-Nitroaniline	ND	53.8	51.0	95	50.0	94	2	40-140/20
91-20-3	Naphthalene	ND	53.8	41.2	2 77	42.9	81	4	40-140/20
98-95-3	Nitrobenzene	ND	53.8	42.5	5 79	45.3	85	6	40-140/20
621-64-7	N-Nitroso-di-n-propylamine	ND	53.8	45.0	85	46.5	87	2	40-140/20
86-30-6	N-Nitrosodiphenylamine	ND	53.8	53.4	4 99	52.8	99	1	40-140/20
85-01-8	Phenanthrene	ND	53.8	51.8	8 96	51.5	97	1	40-140/20
129-00-0	Pyrene	ND	53.8	53.:	5 100	52.2	98	2	40-140/20
120-82-1	1,2,4-Trichlorobenzene	ND	53.8	38.2	2 71	40.2	76	5	40-140/20
G 1 G 37		3.50	3.5GD		3.5044.500.4	<b>.</b>			
CAS No.	Surrogate Recoveries	MS	MSD		MC11739-4	Limits			
367-12-4	2-Fluorophenol	46%	52%		37%	15-1109	6		
4165-62-2	Phenol-d5	35%	39%		32%	15-1109	6		
118-79-6	2,4,6-Tribromophenol	99%	100%		84%	15-1109	%		

84%

66%

30-130%

78%

4165-60-0 Nitrobenzene-d5



<sup>\* =</sup> Outside of Control Limits.

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**Method:** SW846 8270C

## Matrix Spike/Matrix Spike Duplicate Summary

Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29416-MS	F55872.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
OP29416-MSD	F55873.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668
MC11739-4	F55867.D	1	07/09/12	KR	06/28/12	OP29416	MSF2668

The QC reported here applies to the following samples:

MC11739-1, MC11739-2, MC11739-3, MC11739-4

CAS No.	<b>Surrogate Recoveries</b>	MS	MSD	MC11739-4	Limits
321-60-8	2-Fluorobiphenyl	80%	81%	66%	30-130%
1718-51-0	Terphenyl-d14	92%	89%	98%	30-130%

(a) Outside control limits due to possible matrix interfernce. Confirmed by MS/MSD.



<sup>\* =</sup> Outside of Control Limits.

## Semivolatile Surrogate Recovery Summary

Job Number: MC11739

Account: WESTILVH Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Method: SW846 8270C Matrix: AQ

#### Samples and QC shown here apply to the above method

Lab	Lab						
Sample ID	File ID	<b>S1</b>	<b>S2</b>	S3	<b>S4</b>	S5	<b>S6</b>
MC11739-1	F55868.D	41.0	44.0	82.0	67.0	66.0	94.0
MC11739-2	F55869.D	38.0	36.0	87.0	70.0	67.0	92.0
MC11739-3	F55871.D	40.0	44.0	81.0	67.0	65.0	92.0
MC11739-4	F55867.D	37.0	32.0	84.0	66.0	66.0	98.0
OP29416-BS	I79189.D	53.0	38.0	89.0	90.0	74.0	104.0
OP29416-MB	F55870.D	37.0	32.0	79.0	71.0	71.0	100.0
OP29416-MS	F55872.D	46.0	35.0	99.0	78.0	80.0	92.0
OP29416-MSD	F55873.D	52.0	39.0	100.0	84.0	81.0	89.0

Surrogate Recovery Compounds Limits

S1 = 2-F	luorophenol	15-110%
S2 = Phe	enol-d5	15-110%
S3 = 2,4	,6-Tribromophenol	15-110%
S4 = Nit	robenzene-d5	30-130%
S5 = 2-F	luorobiphenyl	30-130%
S6 = Ter	phenyl-d14	30-130%





## Metals Analysis

## QC Data Summaries

## Includes the following where applicable:

- · Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries



## BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

Units: ug/l

QC Batch ID: MP19235 Methods: SW846 7470A

Prep Date: 06/27/12

Matrix Type: AQUEOUS

Associated samples MP19235: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

Login Number: MC11739 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19235 Methods: SW846 7470A Matrix Type: AQUEOUS Units: ug/l

06/27/12 Prep Date:

Metal	MC1173 Origin		Spikelo HGRWS1	t % Rec	QC Limits
Mercury	0.0	2.9	3	96.7	75-125

Associated samples MP19235: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\hfill \hfill$ 

(N) Matrix Spike Rec. outside of QC limits

Login Number: MC11739 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19235 Methods: SW846 7470A Matrix Type: AQUEOUS Units: ug/l

Prep Date:

06/27/12

Metal	MC11739 Origina		Spikelo HGRWS1	t % Rec	MSD RPD	QC Limit
Mercury	0.0	3.0	3	100.0	3.4	20

Associated samples MP19235: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\hfill \hfill$ 

(N) Matrix Spike Rec. outside of QC limits



#### SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19235 Methods: SW846 7470A Matrix Type: AQUEOUS Units: ug/1

Prep Date: 06/27/12 06/27/12

Metal	BSP Result	Spikelot HGRWS1	% Rec	QC Limits	BSD Result	Spikelot HGRWS1	% Rec	BSD RPD	QC Limit
Mercury	3.0	3	100.0	80-120	2.9	3	96.7	3.4	20

Associated samples MP19235: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits  $\bar{\ }$ 

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

## Login Number: MC11739 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date: 06/28/12

Metal	RL	IDL	MDL	MB raw	final
Aluminum	200	11	21	37.1	<200
Antimony	6.0	.68	1.7	0.90	<6.0
Arsenic	4.0	.83	1.9	-0.10	<4.0
Barium	50	.27	.65	0.40	<50
Beryllium	4.0	.14	.28	0.20	<4.0
Boron	100	.43	.59		
Cadmium	4.0	.09	.21	0.30	<4.0
Calcium	5000	12	17	99.6	<5000
Chromium	10	.63	1.1	0.10	<10
Cobalt	50	.13	. 4	0.10	<50
Copper	25	.95	1.7	0.50	<25
Gold	50	1.4	2.7		
Iron	100	6.7	11	25.4	<100
Lead	5.0	.93	2.1	0.50	<5.0
Magnesium	5000	30	60	37.5	<5000
Manganese	15	.31	.54	0.50	<15
Molybdenum	100	.31	1.5		
Nickel	40	. 23	.7	0.20	<40
Palladium	50	1.8	7.9		
Platinum	50	4.7	9.6		
Potassium	5000	42	190	-27	<5000
Selenium	10	1.5	2	-0.30	<10
Silicon	100	7.5	8.4		
Silver	5.0	.53	1.3	0.30	<5.0
Sodium	5000	27	40	10.0	<5000
Strontium	10	. 23	.35		
Thallium	2.0	.8	1.4	0.20	<2.0
Tin	100	.39	.91		
Titanium	50	.53	1.1		
Tungsten	100	5.3	14		
Vanadium	10	.85	1.3	0.0	<10
Zinc	20	.33	4	3.0	<20

Associated samples MP19238: MC11739-1, MC11739-2, MC11739-3, MC11739-4

#### BLANK RESULTS SUMMARY Part 2 - Method Blanks

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested



Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date: 06/28/12

Metal	MC11739 Origina		Spikelot MPICP	% Rec	QC Limits
Aluminum	295	2420	2000	106.3	75-125
Antimony	0.0	492	500	98.4	75-125
Arsenic	0.0	501	500	100.2	75-125
Barium	41.3	2010	2000	98.4	75-125
Beryllium	0.0	515	500	103.0	75-125
Boron					
Cadmium	0.30	500	500	99.9	75-125
Calcium	93300	116000	25000	90.8	75-125
Chromium	1.0	510	500	101.8	75-125
Cobalt	0.40	467	500	93.3	75-125
Copper	0.0	494	500	98.8	75-125
Gold					
Iron	210	2200	2000	99.5	75-125
Lead	1.0	936	1000	93.5	75-125
Magnesium	42900	66800	25000	95.6	75-125
Manganese	42.4	531	500	97.7	75-125
Molybdenum					
Nickel	0.90	482	500	96.2	75-125
Palladium					
Platinum					
Potassium	2080	28000	25000	103.7	75-125
Selenium	2.0	481	500	95.8	75-125
Silicon					
Silver	0.0	208	200	104.0	75-125
Sodium	144000	163000	25000	76.0	75-125
Strontium					
Thallium	0.0	477	500	95.4	75-125
Tin					
Titanium					
Tungsten					
Vanadium	0.0	527	500	105.4	75-125
Zinc	8.9	492	500	96.6	75-125

Associated samples MP19238: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Login Number: MC11739 Account: WESTILVH - Weston Solutions, Inc. Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date:

06/28/12

-						
Metal	MC11739- Original		Spikelot MPICP	% Rec	MSD RPD	QC Limit
Aluminum	295	2420	2000	106.3	0.0	20
Antimony	0.0	492	500	98.4	0.0	20
Arsenic	0.0	504	500	100.8	0.6	20
Barium	41.3	2030	2000	99.4	1.0	20
Beryllium	0.0	509	500	101.8	1.2	20
Boron						
Cadmium	0.30	501	500	100.1	0.2	20
Calcium	93300	116000	25000	90.8	0.0	20
Chromium	1.0	510	500	101.8	0.0	20
Cobalt	0.40	468	500	93.5	0.2	20
Copper	0.0	492	500	98.4	0.4	20
Gold						
Iron	210	2230	2000	101.0	1.4	20
Lead	1.0	933	1000	93.2	0.3	20
Magnesium	42900	67300	25000	97.6	0.7	20
Manganese	42.4	526	500	96.7	0.9	20
Molybdenum						
Nickel	0.90	484	500	96.6	0.4	20
Palladium						
Platinum						
Potassium	2080	28100	25000	104.1	0.4	20
Selenium	2.0	483	500	96.2	0.4	20
Silicon						
Silver	0.0	208	200	104.0	0.0	20
Sodium	144000	164000	25000	80.0	0.6	20
Strontium						
Thallium	0.0	477	500	95.4	0.0	20
Tin						
Titanium						
Tungsten						
Vanadium	0.0	519	500	103.8	1.5	20
Zinc	8.9	494	500	97.0	0.4	20

Associated samples MP19238: MC11739-1, MC11739-2, MC11739-3, MC11739-4

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

#### SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date: 06/28/12

TICP DUCC.			00/20/12	
Metal	BSP Result	Spikelot t MPICP	% Rec	QC Limits
Aluminum	2260	2000	113.0	80-120
Antimony	487	500	97.4	80-120
Arsenic	494	500	98.8	80-120
Barium	1960	2000	98.0	80-120
Beryllium	512	500	102.4	80-120
Boron				
Cadmium	494	500	98.8	80-120
Calcium	25400	25000	101.6	80-120
Chromium	514	500	102.8	80-120
Cobalt	471	500	94.2	80-120
Copper	486	500	97.2	80-120
Gold				
Iron	2080	2000	104.0	80-120
Lead	955	1000	95.5	80-120
Magnesium	25400	25000	101.6	80-120
Manganese	490	500	98.0	80-120
Molybdenum				
Nickel	486	500	97.2	80-120
Palladium				
Platinum				
Potassium	25600	25000	102.4	80-120
Selenium	480	500	96.0	80-120
Silicon				
Silver	206	200	103.0	80-120
Sodium	25500	25000	102.0	80-120
Strontium				
Thallium	487	500	97.4	80-120
Tin				
Titanium				
Tungsten				
Vanadium	527	500	105.4	80-120
Zinc	493	500	98.6	80-120

Associated samples MP19238: MC11739-1, MC11739-2, MC11739-3, MC11739-4

#### SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

#### SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

Prep Date: 06/28/12

Metal	MC11739- Original	-4 l SDL 1:5	%DIF	QC Limits
Aluminum	295	330	11.7 (a)	0-10
Antimony	0.00	0.00	NC	0-10
Arsenic	0.00	0.00	NC	0-10
Barium	41.3	40.0	3.1	0-10
Beryllium	0.00	0.00	NC	0-10
Boron				
Cadmium	0.300	0.00	100.0(a)	0-10
Calcium	93300	91700	1.7	0-10
Chromium	1.00	0.00	100.0(a)	0-10
Cobalt	0.400	0.00	100.0(a)	0-10
Copper	0.00	0.00	NC	0-10
Gold				
Iron	210	206	2.2	0-10
Lead	1.00	0.00	100.0(a)	0-10
Magnesium	42900	41800	2.6	0-10
Manganese	42.4	42.6	0.5	0-10
Molybdenum				
Nickel	0.900	0.00	100.0(a)	0-10
Palladium				
Platinum				
Potassium	2080	2150	3.6	0-10
Selenium	2.00	0.00	100.0(a)	0-10
Silicon				
Silver	0.00	0.00	NC	0-10
Sodium	144000	148000	2.6	0-10
Strontium				
Thallium	0.00	0.00	NC	0-10
Tin				
Titanium				
Tungsten				
Vanadium	0.00	0.00	NC	0-10
Zinc	8.90	43.0	383.1(a)	0-10

Associated samples MP19238: MC11739-1, MC11739-2, MC11739-3, MC11739-4

#### SERIAL DILUTION RESULTS SUMMARY

Login Number: MC11739
Account: WESTILVH - Weston Solutions, Inc.
Project: Blackhawk Drive - BA, Forest Park, IL

QC Batch ID: MP19238 Methods: SW846 6010C Matrix Type: AQUEOUS Units: ug/l

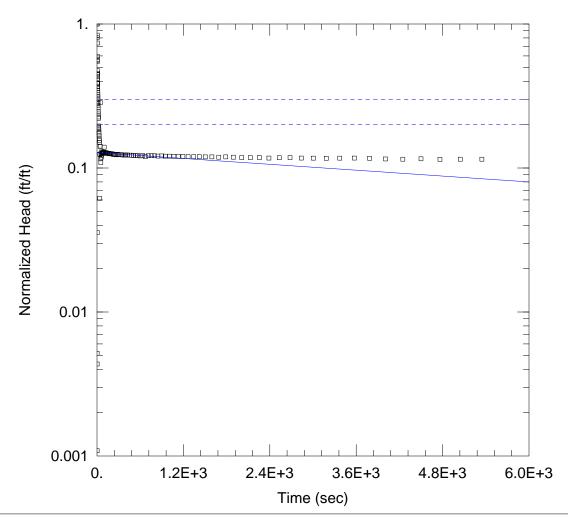
Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes (\*) Outside of QC limits (anr) Analyte not requested

(a) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

# APPENDIX E AQUIFER TEST ANALYSES



#### FALLING HEAD TEST

Data Set: K:\...\MW01\_Falling.aqt

Date: 07/24/12 Time: 13:16:25

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well: MW-01 Test Date: 7/3/12

#### AQUIFER DATA

Saturated Thickness: 11.61 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-01)

Initial Displacement: 3.678 ft

Static Water Column Height: 11.61 ft

Total Well Penetration Depth: 11.61 ft

Screen Length: 10. ft

Casing Radius: 0.083 ft

Well Radius: 0.083 ft

#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 3.119E-6 cm/sec

y0 = 0.4705 ft

Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW01 F

Title: Falling Head Test Date: 07/24/12

Time: 13:28:54

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-01

#### **AQUIFER DATA**

Saturated Thickness: 11.61 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-01

X Location: 0. ft Y Location: 0. ft

Initial Displacement: 3.678 ft

Static Water Column Height: 11.61 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 11.61 ft

No. of Observations: 142

	Observation	on Data	
Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
0.251	-0.002	94.8	0.474
0.501 0.751	-0.002 -0.001	100.8 106.8	0.513 0.468
1.009	-0.002	112.8	0.466
1.251	-0.002	119.4	0.465
1. <u>50</u> 1	-0.002	126.6	0.472
1.751	-0.003	134.4 142.2	0.464
2.001 2.251	-0.002 -0.002	150.6	0.466 0.465
2.501	-0.003	159.6	0.465
2.751	0.004	169.2	0.464
3.001	0.016	178.8	0.461
3.251 3.501	0.019 0.131	189.6 201.	0.462 0.462
3.751	1.418	213.	0.461
4.001	2.057	225.6	0.457
4.251	3.678	238.8	0.457
4.501 4.751	3.075	253.2 268.2	0.457
5.001	1.647 2.089	283.8	0.454 0.458
5.251	2.965	300.6	0.455
5.501	2.712	318.6	0.454
5.751	2.023	337.2	0.455
6.001 6.361	1.544 1.03	357.6 378.6	0.453 0.452
6.721	1.587	400.8	0.452
7.141	2.186	424.8	0.453
7.561	1.744	<u>45</u> 0.	0.451
7.981	1.306	476.4	0.451
8.461	1.51	504.6	0.449

Time (sec) 9.001 9.481 10.08 10.68 11.28 11.94 12.66 13.44 14.22 15.06 15.96 16.92 17.88 18.96 20.1 21.3 22.56 23.88 25.32 26.82 28.38 30.06 31.86 33.72 35.76 37.86 40.08 42.48 45. 47.64 50.46 53.46 56.64 60. 63.6 67.2 71.4 75.6 79.8 84.6 90.	Displacement (ft) 1.671 1.358 1.361 1.42 1.23 1.267 1.185 1.145 1.096 1.048 0.999 0.961 0.907 0.873 0.813 0.813 0.719 0.705 0.695 0.677 0.644 0.617 0.589 0.571 0.553 0.226 0.458 0.521 0.519 1.047 0.426 0.401 0.462 0.437 0.45 0.47 0.45 0.47 0.469 0.471 0.468	Time (sec) 534.6 566.4 600. 636. 672. 714. 756. 798. 846. 900. 948. 1008. 1128. 1194. 1266. 1344. 1422. 1506. 1596. 1692. 1788. 1896. 2010. 2130. 2256. 2388. 2532. 2682. 2838. 3006. 3186. 3372. 3576. 3786. 4008. 4248. 4500. 4764. 5046. 5346.	Displacement (ft)  0.448 0.448 0.446 0.448 0.447 0.448 0.447 0.445 0.446 0.444 0.444 0.443 0.442 0.441 0.441 0.441 0.443 0.439 0.437 0.439 0.437 0.434 0.434 0.434 0.434 0.434 0.431 0.433 0.4429 0.431 0.433 0.4429 0.431 0.433 0.4429 0.431 0.433 0.4429 0.431 0.433 0.4429 0.431 0.433 0.4429 0.431 0.433 0.4429 0.425 0.423 0.423 0.423	
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#### **SOLUTION**

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice In(Re/rw): 3.792

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

Estimate 3.119E-6 Parameter

cm/sec уÒ 0.4705

 $T = K*b = 0.001104 \text{ cm}^2/\text{sec}$ 

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Std. Error 6.237E-6 0.06303 Approx. C.I. +/- 1.233E-5 +/- 0.1246 t-Ratio Parameter **Estimate** 1.53E-5 0.8014 2.452 12.71 cm/sec уÓ

AQTESOLV for Windows Falling Head Test

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

 $T = K*b = 0.005413 \text{ cm}^2/\text{sec}$ 

#### **Parameter Correlations**

K y0 K 1.00 0.41 y0 0.41 1.00

#### **Residual Statistics**

#### for weighted residuals

 Sum of Squares
 49.29 ft<sup>2</sup>

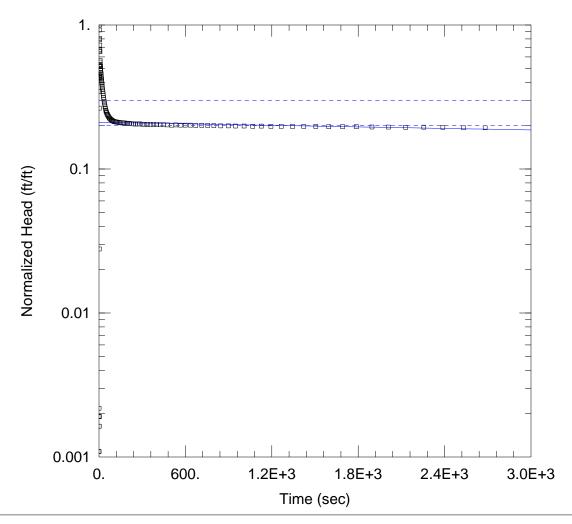
 Variance
 0.3521 ft<sup>2</sup>

 Std. Deviation
 0.5934 ft

 Mean
 0.009903 ft

 No. of Residuals
 142

 No. of Estimates
 2



#### RISING HEAD TEST

Data Set: K:\...\MW01\_Rising.aqt

Date: 07/24/12 Time: 13:24:17

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well: MW-01 Test Date: 7/3/12

#### AQUIFER DATA

Saturated Thickness: 11.61 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-01)

Initial Displacement: -3.669 ft

Static Water Column Height: 11.61 ft

Total Well Penetration Depth: 11.61 ft Casing Radius: 0.083 ft

Aquifer Model: Unconfined

Screen Length: 10. ft

Well Radius: 0.083 ft

**SOLUTION** 

Solution Method: Bouwer-Rice

K = 1.629E-6 cm/secy0 = -0.7739 ft Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW01 F

Title: Rising Head Test Date: 07/24/12

Time: 13:24:28

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-01

#### **AQUIFER DATA**

Saturated Thickness: 11.61 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-01

X Location: 0. ft Y Location: 0. ft

Initial Displacement: -3.669 ft

Static Water Column Height: 11.61 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 11.61 ft

No. of Observations: 130

Time (222)	Observation		Diaplacement (ft)
Time (sec) 0.25	Displacement (ft) -0.004	Time (sec) 67.2	Displacement (ft) -0.845
0.5	-0.004	71.4	-0.833
0.801	-0.008	75.6	-0.82
1.019 1.25	-0.007 -0.006	79.8 85.02	-0.815 -0.805
1.5	-0.007	90.	-0.798
1.75	-0.006	94.92	-0.791
2.	-0.007	100.8	-0.788
2.25 2.5	-0.007 -0.007	106.8 112.8	-0.782 -0.781
2.75	-0.007 -0.102	119.4	-0.777
3.	-0.97	126.6	-0.776
3.25	-1.93 2.422	134.4 142.2	-0.773 0.771
3.5 3.75	-2.423 -3.386	150.6	-0.771 -0.77
4.	-3.669	159.6	-0.766
4,25	-1.592	169.2	-0.768
4.5 4.75	-1.269 -2.895	178.8 189.6	-0.764 -0.763
4.75 5.	-2.895 -2.954	201.	-0.763 -0.759
5.25	-1.57	213.	-0.76
5.5	-1.625	225.6	-0.756
5.75 6.	-2.659 -2.472	238.8 253.2	-0.754 -0.752
6.36	-1.587	268.2	-0.753
6.72	-2.392	283.8	-0.754
7.14	-1.882 -2.027	300.6	-0.751
7.56 7.98	-2.027 -2.074	318.6 337.2	-0.749 -0.748
8.46	-1.886	357.6	-0.748

Time (sec) 9. 9.48 10.08 10.68 11.28 11.94 12.66 13.44 14.22 15.06 15.96 16.92 17.88 18.96 20.1 21.3 22.56 23.88 25.32 26.82 28.38 30.06 31.86 33.72 35.76 37.86 40.08 42.48 45. 47.64 50.46 53.46 56.64 60. 63.84	Displacement (ft) -1.948 -1.887 -1.838 -1.904 -1.773 -1.775 -1.776 -1.713 -1.673 -1.646 -1.611 -1.574 -1.538 -1.497 -1.454 -1.416 -1.378 -1.34 -1.301 -1.263 -1.226 -1.188 -1.152 -1.12 -1.084 -1.054 -1.023 -0.992 -0.967 -0.936 -0.919 -0.99 -0.882 -0.872 -0.857	Time (sec) 378.6 400.8 424.8 450. 476.4 505. 535. 566.4 600. 636. 672. 714. 756. 798. 846. 900. 948. 1008. 1128. 1194. 1266. 1344. 1422. 1506. 1596. 1692. 1788. 1896. 2010. 2130. 2256. 2388. 2532. 2682.	Displacement (ft) -0.748 -0.747 -0.745 -0.745 -0.745 -0.739 -0.739 -0.739 -0.735 -0.735 -0.735 -0.731 -0.731 -0.729 -0.729 -0.728 -0.725 -0.725 -0.724 -0.724 -0.724 -0.721 -0.721 -0.721 -0.718 -0.717 -0.714 -0.716 -0.714 -0.709 -0.709	
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### SOLUTION

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice

In(Re/rw): 3.792

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

Parameter Estimate 1.629E-6 -0.7739 cm/sec K y0

 $T = K*b = 0.0005765 \text{ cm}^2/\text{sec}$ 

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Approx. C.I. +/- 1.966E-5 Std. Error Parameter **Estimate** t-Ratio 9.935E-6 2.602 2.585E-5 cm/sec K 0.0765 y0 0.01 0.1307 +/- 0.2587

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

 $T = K*b = 0.009148 \text{ cm}^2/\text{sec}$ 

AQTESOLV for Windows Rising Head Test

#### **Parameter Correlations**

K y0 K 1.00 -0.51 y0 -0.51 1.00

#### **Residual Statistics**

for weighted residuals

 Sum of Squares
 206.5 ft²

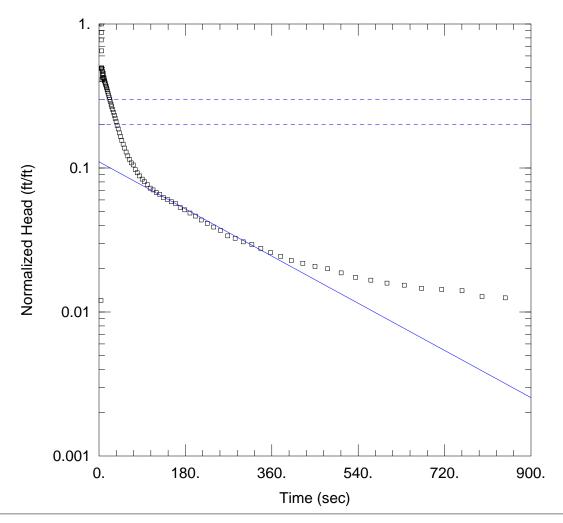
 Variance
 1.614 ft²

 Std. Deviation
 1.27 ft

 Mean
 -1.068 ft

 No. of Residuals
 130

 No. of Estimates
 2



#### **FALLING HEAD TEST**

Data Set: K:\...\MW02\_Falling.aqt

Date: 07/24/12 Time: 13:25:13

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well:  $\frac{MW-02}{7/3/12}$ 

#### **AQUIFER DATA**

Saturated Thickness: 12.11 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-02)

Initial Displacement: 3.909 ft Static Water Column Height: 12.11 ft

Total Well Penetration Depth: 12.11 ft Screen Length: 10. ft

Casing Radius: 0.083 ft Well Radius: 0.083 ft

#### **SOLUTION**

Aquifer Model: Unconfined Solution Method: Bouwer-Rice

K = 0.000168 cm/sec y0 = 0.4315 ft

Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW02 F

Title: Falling Head Test

Date: 07/24/12 Time: 13:25:40

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-02

#### **AQUIFER DATA**

Saturated Thickness: 12.11 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-02

X Location: 0. ft Y Location: 0. ft

Initial Displacement: 3.909 ft

Static Water Column Height: 12.11 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 12.11 ft

No. of Observations: 110

<del></del> - / )	Observation		D' 1 (11)
Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
0.25 0.5	-0.002 -0.002	37.86 40.08	0.771 0.729
0.75	-0.002	42.48	0.685
1.	-0.003	45.	0.645
1.25	-0.003	47.64	0.607
1 <u>.5</u>	-0.003	50.46	0.572
1.75	-0.002	53.46	0.537
2. 2.25	-0.004 -0.003	56.64 60.	0.504 0.474
2.25	-0.003	63.6	0.448
2.75	-0.004	67.2	0.424
3.	-0.004	71.4	0.41
3.25	-0.004	<u>75.6</u>	0.381
3.5	-0.004	79.8	0.362
3.75 4.	-0.003 -0.003	84.6 90.	0.344 0.327
4. 4.25	-0.003 0.047	90. 94.8	0.314
4.5	1.916	100.8	0.299
4.75	3.027	106.8	0.283
5. 5.25	3.909	112.8	0.275
5.25	3.417	119.4	0.264
5.5 5.751	2.541 1.926	126.6 134.4	0.256 0.243
6.001	1.939	142.2	0.237
6.36	1.61	150.6	0.228
6.72	1.848	159.6	0.221
7.14	1.743	169.2	0.208
7.56	1.828	178.8	0.2
7.98 8.46	1.665 1.725	189.6 201.	0.19 0.181
0.40	1.720	۷٠١.	0.101

Time (sec) 9.013 9.48 10.08 10.68 11.28 11.94 12.66 13.44 14.22 15.06 15.96 16.92 17.88 18.96 20.1 21.3 22.56 23.88 25.32 26.82 28.38 30.06 31.86 33.72	Displacement (ft) 1.774 1.638 1.633 1.652 1.571 1.575 1.535 1.504 1.474 1.44 1.405 1.369 1.333 1.293 1.253 1.21 1.169 1.128 1.083 1.04 0.996 0.952 0.908 0.862	Time (sec) 213. 225.6 238.8 253.2 268.2 283.8 300.6 318.6 337.2 357.6 378.6 400.8 424.8 450. 476.4 504.6 534.6 566.4 600. 636.2 672. 714. 756.4 798.	Displacement (ft)  0.17  0.161 0.152 0.144 0.132 0.127 0.12 0.115 0.108 0.101 0.095 0.089 0.085 0.081 0.078 0.073 0.068 0.065 0.062 0.06 0.057 0.056 0.055 0.05	

#### SOLUTION

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice In(Re/rw): 3.819

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

**Parameter** Estimate 0.000168 K y0 cm/sec 0.4315

 $T = K*b = 0.06202 \text{ cm}^2/\text{sec}$ 

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Std. Error 0.0001223 Approx. C.I. +/- 0.0002423 Parameter Estimate t-Ratio 2.958 0.0003617 cm/sec 1.168 0.1128 +/- 0.2236 10.36 ft

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error

No estimation window

 $T = K*b = 0.1335 \text{ cm}^2/\text{sec}$ 

#### **Parameter Correlations**

y0 0.56 1.00 K y0 0.56 1.00

#### **Residual Statistics**

for weighted residuals

 Sum of Squares
 49.96 ft<sup>2</sup>

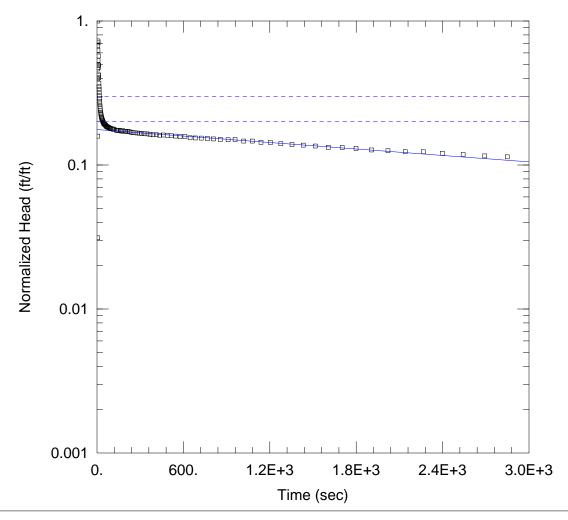
 Variance
 0.4626 ft<sup>2</sup>

 Std. Deviation
 0.6801 ft

 Mean
 0.00358 ft

 No. of Residuals
 110

 No. of Estimates
 2



#### RISING HEAD TEST

Data Set: K:\...\MW02\_Rising.aqt

Date: 07/24/12 Time: 13:26:05

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well: MW-02 Test Date: 7/3/12

#### AQUIFER DATA

Saturated Thickness: 12.11 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-02)

Initial Displacement: -3.046 ft

Total Well Penetration Depth: 12.11 ft

Casing Radius: 0.083 ft

Static Water Column Height: 12.11 ft

Screen Length: 10. ft Well Radius: 0.083 ft

#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 6.91E-6 cm/sec

y0 = -0.5363 ft

Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW02 F

Title: Rising Head Test Date: 07/24/12

Time: 13:26:26

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-02

#### **AQUIFER DATA**

Saturated Thickness: 12.11 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-02

X Location: 0. ft Y Location: 0. ft

Initial Displacement: -3.046 ft

Static Water Column Height: 12.11 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 12.11 ft

No. of Observations: 131

	Observation	on Data	
Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
0.25	0.001	71.4	-0.561
0.5	0.	75.6	-0.557
0.75	0.	79.8	-0.555
1. 1.25	-0.001 0.	84.6 90.	-0.551 0.548
1.5	-0.001	90. 94.8	-0.548 -0.544
1.75	0.	100.8	-0.544 -0.544
2.	-0.001	106.8	-0.542
2.25	-0.002	112.8	-0.54
2.5	-0.001	119.4	-0.538
2.5 2.75	-0.001	137.6	-0.528
3.	-0.002	145.4	-0.529
3.25	0.	153.2 161.6	-0.531
3.5	-0.002	161.6	-0.528
3.75	0.001	170.6	-0.523
4. 4.25	-0.001 -0.003	180.2 189.8	-0.526 -0.521
4.25 4.5	-0.003 0.	200.6	-0.521 -0.522
4.75	-0.003	212.	-0.52
5.	-0.095	224.	-0.519
5.25	-0.483	236.6	-0.514
5.5	-1.413	249.8	-0.511
5.75	-2.049	264.2	-0.51
6.	-3.046	279.2	-0.508
6.36	-1.211	294.8	-0.506
6.72	-1.903	311.6	-0.504
7.14	-2.213	329.6	-0.502
7.56 7.98	-1.622 -2.147	348.2	-0.501 0.406
7.96 8.46	-2.147 -1.509	368.6 389.6	-0.496 -0.494
0.40	-1.509	303.0	-0.434

Time (sec) 9.48 10.08 10.68 11.28 11.94 12.66 13.44 14.22 15.06 15.96 16.92 17.88 18.96 20.1 21.3 22.56 23.88 25.32 26.82 28.38 30.07 31.86 33.72 35.76 37.86 40.08 42.48 45. 47.64 50.46 53.46 60. 63.6 67.2	Displacement (ft) -1.738 -1.509 -1.445 -1.496 -1.281 -1.286 -1.23 -1.126 -1.064 -1.022 -0.973 -0.925 -0.883 -0.844 -0.808 -0.777 -0.752 -0.731 -0.709 -0.693 -0.663 -0.663 -0.651 -0.641 -0.631 -0.622 -0.615 -0.605 -0.598 -0.591 -0.588 -0.582 -0.579 -0.567 -0.564	Time (sec) 411.8 435.8 461. 487.4 515.6 545.6 577.4 611. 647. 683. 725. 767. 809. 857. 911. 959. 1019. 1139. 1205. 1277. 1355. 1433. 1517. 1607. 1703. 1799. 1907. 2021. 2141. 2267. 2399. 2543. 2693. 2849.	Displacement (ft) -0.494 -0.492 -0.499 -0.486 -0.483 -0.479 -0.469 -0.468 -0.465 -0.465 -0.456 -0.457 -0.446 -0.438 -0.436 -0.428 -0.422 -0.418 -0.412 -0.404 -0.403 -0.397 -0.387 -0.387 -0.387 -0.366 -0.352 -0.347	
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#### **SOLUTION**

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice In(Re/rw): 3.819

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

**Estimate Parameter** 6.91E-6 cm/sec y0 -0.5363 ft

#### $T = K*b = 0.002551 \text{ cm}^2/\text{sec}$

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Std. Error 1.375E-5 0.0857 Approx. C.I. +/- 2.72E-5 +/- 0.1695 Parameter **Estimate** t-Ratio 5.613E-5 0.01 4.082 0.1167 K y0 cm/sec

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

#### $T = K*b = 0.02072 \text{ cm}^2/\text{sec}$

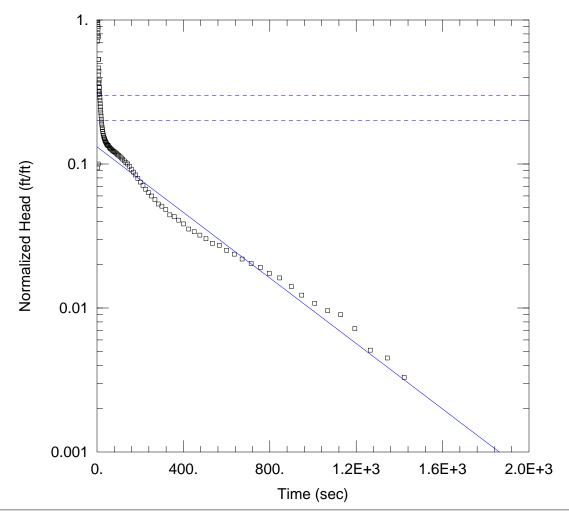
#### **Parameter Correlations**

K y0 K 1.00 -0.45 y0 -0.45 1.00

#### **Residual Statistics**

### for weighted residuals

Sum of Squares ... 81.94 ft<sup>2</sup>
Variance ... 0.6352 ft<sup>2</sup>
Std. Deviation ... 0.797 ft
Mean ... -0.6159 ft
No. of Residuals ... 131
No. of Estimates ... 2



#### FALLING HEAD TEST

Data Set: K:\...\MW03\_Falling.aqt

Date: 07/24/12 Time: 13:26:47

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well: MW-03 Test Date: 7/3/12

#### AQUIFER DATA

Saturated Thickness: 12.13 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-03)

Initial Displacement: 3.34 ft

Static Water Column Height: 12.13 ft

Screen Length: 10. ft

Total Well Penetration Depth: 12.13 ft Casing Radius: 0.083 ft

Well Radius: 0.083 ft

#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 0.0005586 cm/secy0 = 0.4388 ft Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW03 F

Title: Falling Head Test Date: 07/24/12

Time: 13:27:09

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-03

#### **AQUIFER DATA**

Saturated Thickness: 12.13 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-03

X Location: 0. ft Y Location: 0. ft

Initial Displacement: 3.34 ft

Static Water Column Height: 12.13 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 12.13 ft

No. of Observations: 119

	Observation	on Data	
Time (sec) 0.251	Displacement (ft) -0.001	Time (sec) 50.46	Displacement (ft) 0.451
0.501	-0.002	53.46	0.446
0.751	-0.004	56.64	0.437
1.001	-0.002	60.	0.431
1.251	-0.001	63.6	0.425
1.501	-0.003	67.2	0.422
1.751	-0.002	71.4	0.415
2.001	-0.001	75.6	0.41
2.251	-0.002	79.8	0.406
2.501	-0.001	84.6	0.402
2.751	-0.001	90.	0.395
3.001 3.251	0.002 0.314	94.8 100.8	0.389 0.383
3.501	2.38	106.8	0.376
3.751	3.09	112.8	0.368
4.001	3.203	119.4	0.361
4.251	3.34	126.6	0.351
4.501	2.691	134.4	0.341
4.751	2.594	142.2	0.334
5.001	2.999	150.6	0.322
5.251	2.915	159.6	0.307
<u>5.501</u>	1.012	169.2	0.293
5.751	0.334	178.8	0.28
6.001	1.384	189.6 201.	0.265
6.361 6.721	2.546 1.782	201. 213.	0.25 0.237
7.141	1.762	225.6	0.223
7.561	1.779	238.8	0.211
7.981	1.549	253.2	0.2
8.461	1.226	268.2	0.189

#### **SOLUTION**

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice

In(Re/rw): 20.31

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

**Parameter** Estimate 0.0005586 cm/sec y0 0.4388

 $T = K*b = 0.2065 \text{ cm}^2/\text{sec}$ 

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Approx. C.I. Std. Error Parameter **Estimate** t-Ratio 0.0008646 +/- 0.001712 K y0 0.002626 3.038 cm/sec 1.158 0.1153 +/- 0.2282 10.05 ft

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

 $T = K*b = 0.9711 \text{ cm}^2/\text{sec}$ 

#### **Parameter Correlations**

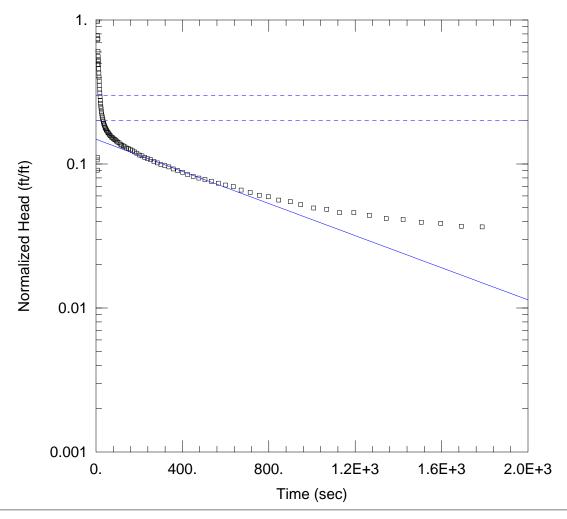
y0 0.58 K 1.00

y0 0.58 1.00

#### **Residual Statistics**

## for weighted residuals

Sum of Squares .... 49.14 ft<sup>2</sup>
Variance .... 0.42 ft<sup>2</sup>
Std. Deviation ... 0.6481 ft
Mean .... 0.02738 ft
No. of Residuals ... 119
No. of Estimates ... 2



#### RISNG HEAD TEST

Data Set: K:\...\MW03\_Rising.aqt

Date: <u>07/24/12</u> Time: <u>13:27:28</u>

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL

Test Well:  $\frac{MW-03}{7/3/12}$ 

#### **AQUIFER DATA**

Saturated Thickness: 12.13 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-03)

Initial Displacement: -2.87 ft

Total Well Penetration Depth: 12.13 ft

Casing Radius: 0.083 ft

Static Water Column Height: 12.13 ft

Screen Length: 10. ft Well Radius: 0.083 ft

#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 0.0002737 cm/sec y0 =

y0 = -0.4258 ft

AQTESOLV for Windows Risng Head Test

Data Set: K:\EPA\EPA R5 START3\Site Files\Brownfields - Park Forest - Blackhawk\Field Files\Slug Test\MW03 F

Title: Risng Head Test Date: 07/24/12

Time: 13:27:51

#### PROJECT INFORMATION

Company: Weston Client: U.S. EPA

Location: Park Forest, IL Test Date: 7/3/12 Test Well: MW-03

#### **AQUIFER DATA**

Saturated Thickness: 12.13 ft Anisotropy Ratio (Kz/Kr): 1.

#### SLUG TEST WELL DATA

Test Well: MW-03

X Location: 0. ft Y Location: 0. ft

Initial Displacement: -2.87 ft

Static Water Column Height: 12.13 ft

Casing Radius: 0.083 ft
Well Radius: 0.083 ft
Well Skin Radius: 0.33 ft
Screen Length: 10. ft
Total Well Penetration Depth: 12.13 ft

No. of Observations: 123

Time (sec)	Observation Displacement (ft)	on Data Time (sec)	Displacement (ft)
0.25	0.	56.64	-0.473
0.5	0.001	60. 63.6	-0.464
0.75	Q.	<u>63</u> .6	-0.456
1.	0.	67.2	-0.45
1.25 1.5	0.001 0.002	71.4 75.6	-0.441 -0.438
1.75	0.002	79.8	-0.431
2.	0.001	84.6	-0.426
2.25	-0.002	90.	-0.421
2.5	-0.001	94.8	-0.4 <u>14</u>
2.75	-0.001	100.8	-0.407
3. 3.25	0.001 0.001	106.8 112.8	-0.402 -0.394
3.25	0.001	112.0	-0.388
3.75	0.	126.6	-0.383
4.	0.001	134.4	-0.377
4.25	0.002	142.2	-0.37_
4.5	-0.001	150.6	-0.367
4.75 5.	0. 0.	159.6	-0.361 -0.354
5.25	0. 0.	169.2 178.8	-0.334 -0.348
5.5	-0.001	189.6	-0.341
5.75	-0.306	201.	-0.331
6. 6.36	-2.243	213.	-0.327
6.36	-0.319	225.6	-0.319
6.72 7.14	-0.26 -2.804	238.8 253.2	-0.312 -0.307
7.14 7.56	-2.804 -2.87	268.2	-0.299
7.98	-1.41	283.8	-0.292
8.46	-2.105	300.6	-0.284

Time (sec) 9. 9.48 10.08 10.68 11.28 11.94 12.66 13.44 14.22 15.06 15.96 16.92 17.88 18.96 20.1 21.3 22.56 23.88 25.32 26.82 28.38 30.06 31.86 33.72 35.76 37.86 40.08 42.48 45. 47.64 50.46 53.46	Displacement (ft) -2.127 -1.74 -1.6 -1.53 -1.484 -1.407 -1.316 -1.227 -1.152 -1.079 -1.009 -0.948 -0.893 -0.841 -0.756 -0.722 -0.693 -0.663 -0.663 -0.639 -0.617 -0.6 -0.582 -0.564 -0.549 -0.537 -0.526 -0.513 -0.504 -0.496 -0.487 -0.478	Time (sec) 318.6 337.2 357.6 378.6 400.8 424.8 450. 476.4 504.6 534.6 566.4 600. 636. 672. 714. 756. 798. 846. 900. 948. 1008. 1128. 1194. 1266. 1344. 1422. 1506. 1596. 1692. 1788.	Displacement (ft) -0.28 -0.274 -0.265 -0.258 -0.251 -0.242 -0.235 -0.229 -0.211 -0.205 -0.2 -0.189 -0.182 -0.174 -0.17 -0.161 -0.157 -0.155 -0.142 -0.139 -0.132 -0.132 -0.126 -0.12 -0.118 -0.113 -0.111 -0.106 -0.105	
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#### **SOLUTION**

Slug Test Aquifer Model: Unconfined Solution Method: Bouwer-Rice In(Re/rw): 20.31

#### VISUAL ESTIMATION RESULTS

#### **Estimated Parameters**

Parameter Estimate 0.0002737 -0.4258 cm/sec

 $T = K*b = 0.1012 \text{ cm}^2/\text{sec}$ 

#### **AUTOMATIC ESTIMATION RESULTS**

#### **Estimated Parameters**

Std. Error 0.0002223 Approx. C.I. Parameter Estimate t-Ratio +/- 0.0004401 2.281 -9.561 0.000507 cm/sec K y0 -0.6561 0.06862 +/- 0.1359

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

 $T = K*b = 0.1875 \text{ cm}^2/\text{sec}$ 

#### **Parameter Correlations**

y0 -0.48 1.00 K 1.00 y0 -0.48

#### **Residual Statistics**

### for weighted residuals

 Sum of Squares
 33.19 ft<sup>2</sup>

 Variance
 0.2743 ft<sup>2</sup>

 Std. Deviation
 0.5237 ft

 Mean
 -0.008746 ft

 No. of Residuals
 123

 No. of Estimates
 2